THE

Plate-Glaſs-Book,

K

CONSISTING OF

The following *authentic* TABLES:

I. The GLASS-HOUSE TABLE; ſhewing the Value of the *Rough-Plate*, with the additional Sums for Duties, Riſk, and Profit.

II. The Value of any *Looking-Glaſs* finiſhed, including the Grinding, Poliſhing, and Silvering, with the 30 *per Cent.* which is uſually charged by the *Glaſs-Grinder* for his Hazard and Profit.

III. The Prices of Grinding, Poliſhing, Silvering, and Diamond-Cutting the ſeveral Marks or Sizes.

IV. The Value of a *Looking Glaſs* when accidentally BROKEN or deſignedly DIVIDED.

V. Shewing the Marks of *Plate-Glaſs*, Ground, Poliſhed, Silvered, and Diamond-Cut; with the Workmen's Table, whether the Glaſs be Diamond-Cut or not.

To which is PREFIXED,

An *Explanation* of the TABLES: And a *Preface*, demonſtrating the *Fallibility* and *Incorrectneſs* of all *written* Tables and *wooden* Rules, for the *valuing* of PLATE-GLASS.

WITH

Some Obſervations concerning the *Nature* and *Antiquity* of GLASS in general. Of *Plate* or *Looking-Glaſs*; Of the *Ingredients* of which it is *made*, and the Time it requires for *founding*; Of the MANNER of *grinding*, *poliſhing*, and *ſilvering* it. Alſo of the different COLOURS of *Plate-Glaſs*; and at *what Rate* the ſeveral *Hazards* attending the working, ſilvering, framing, and packing of it ought to be *eſtimated*. Alſo of MIRRORS, both *Concave* and *Convex*.

By a GLASS-HOUSE *Clerk*.

A NEW EDITION, CORRECTED.

To which is ADDED,

The Compleat Appraiſer,

Conſiſting of **Ninety-odd** TABLES, with INSTRUCTIONS for valuing of KITCHEN and HOUSEHOLD FURNITURE, &c. &c.

LONDON: Printed for W. OWEN, at *Temple-Bar*; J. F. and C. RIVINGTON; T. and W. LOWNDES, in *Fleet-Street*; S. BLADON, G. ROBINSON, and R. BALDWIN, in *Paternoſter-Row*; J. JOHNSON, in *St. Paul's-Church-Yard*; and I. TAYLOR, in *Holborn*. 1784.

Price bound 4*s*.

BRITISH MUSEUM

TO THOSE

Worthy Gentlemen

WHO ARE

Upholders, Cabinet-Makers,
Brokers, and Appraisers;

AND ALSO TO

All other Dealers in Plate-Glass,

THE FOLLOWING

TABLES

(Intended for their Service)

Are moſt reſpectfully dedicated,

By

Their moſt obedient
Humble Servant,

The Author.

☞ The Reader may be *ſatisfied* that the NUMBERS in the TABLES N° I. N° II. and N° III. are TRULY PRINTED by the following

RULE.

The *Value* of the *Rough Plate* and *Duty* from TABLE I. and the *Total Value* from TABLE III. being ADDED together, muſt make the *ſame* SUMS as is ſet down in TABLE II.

EXAMPLE.

	l.	s.	d.
The Value *of a* Rough Plate *and* Duty, 26 *Inches* Broad *and* 38 *Inches* Long [*is* Mark 36] *and comes to, as* per Table I.	4	13	6
Then in TABLE III. *the* Total Value *of* Mark 36, is — —	1	6	0
ADD *theſe together, and the* Total *is*	5	19	0

Agreeable to the Value *ſet down in* TABLE II. *of a Plate that is* 26 *Inches* Broad *and* 38 *Inches* Long.

THE

THE PREFACE.

I. *The* Incorrectneſs *of the* written *Tables, which are generally relied upon, the Occaſion of publiſhing theſe* printed *ones.*

II. *That no two* written *Copies ever did agree: and that the more* written *Copies are multiplied, the greater the Probability of Diſagreement.*

III. *The Advantage that* printed *Tables can pretend to, in Point of Exactneſs, beyond any that ever were, or ever can, be* written.

THE following Table, N° I. [*beginning* on *Page* 1, and *ending* on *Page* 88] was calculated for the Uſe of the PLATE *Glaſs Houſe*, ſo long ſince as when they begun to diſcontinue ſelling their Glaſs by the MARKS.—I have been often importuned to make *that* as well as the reſt public; but I have, till now, always declined it, imagining it unneceſſary; as I knew moſt Workmen, and many others, had *written* ones; which they not only acted by themſelves, but alſo lent to their Friends to tranſcribe: However, being lately in Company with ſome Workmen, and others that deal in GLASS, a warm Argument accidentally aroſe about the Value of a *Rough* Plate of a certain Size; and, the Determination being left to me, I promiſed I would bring my Tables the next Evening and decide it: All then preſent, that had Tables, agreed to bring theirs alſo—Accordingly we met; and the *Two Diſputants* produced their reſpective Tables, which, as to the *Value* of the *Plate* in *Diſpute*, differed pretty conſiderably from each other; but were both found to differ more conſiderably from the *Truth*. Upon this, I declared what was the true Value of the Plate in Diſpute; and, the reſt of the Company pulling out their Tables; there was but *one* out of the *five* Books found to be right.—This, at firſt, greatly ſurprized the Company; but, then, looking more

narrowly

narrowly into them, it was very apparent, that *four* of them were fitter to be *burnt* than *relied upon:* And even the *fifth* Book, that happened to be right in the Value of the Plate in Diſpute, we found to be wrong in above *Thirty* other Inſtances in leſs than Half an Hour.—What I have related, produced Engagements for ſome other Evenings; to which a few very ingenious Men were invited; and it was the unanimous Opinion of the Company, That tho' we were to admit that *a few* Copies might poſſibly have been made out by the Clerks at the *Glaſs-Houſes*; yet, there is Reaſon to fear very few, if any, even of *theſe* were ever compared and verified with the *Original*, with that *aſſiduous* Care, and Accuracy they ought: AND if it be farther conſidered that theſe *incorrect* Copies have been ſince lent to *ignorant* People to tranſcribe, who, of courſe, muſt have greatly increaſed and multiplied the *Errors*; and as theſe ſtill *more incorrect* Tranſcripts have been ſince lent to others equally *ignorant* and *illiterate*; it is not at all to be wondered at, that *written* Tables, and WOODEN *Rules* are *not at all* to be DEPENDED upon.—An Author * of undoubted Learning and Skill in theſe Affairs, ſpeaking of the *various Readings* in the *written* Copies of the *New Teſtament*, after admitting they may amount to 30,000; expreſſes himſelf to this Effect: That "in the beſt ſingle *written* Copy extant, there will be *hundreds* of Faults, and that chuſe a ſecond *written* Copy, where you will, there will be a *thouſand* Variations from the firſt: If you conſult a Third therefore, and ſo a Fourth, and ſtill on; yet, the more *written* Copies you conſult, the more do the *various Readings* multiply upon you; every Copy having its peculiar *Slips* and *Errors*." And he farther aſſures us, "of the Works of two celebrated Authors †, the one a *Grecian*, and the other a *Roman*, (where

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* Dr. *Bentley*.

† *Heſychius* and *Velleius Paterculus*.

(where the *Originals* have been *loſt*) that the *Faults* of their Tranſcribers are found ſo numerous, beyond all Poſſibility of Redreſs; that, notwithſtanding all the Pains of the moſt *learned* and *acute* Critics, for two hundred Years laſt paſt; thoſe Books are ſtill, and are like to continue, a *mere Heap of* ERRORS."

Were the *original* Glaſs-Houſe Table in every Hand, this would ſuperſede the Uſe of all Copies; but, *from the Nature of the Thing*, this is impoſſible: And therefore *written* Copies and *wooden* Rules have been (very imprudently, I think) made uſe of to ſupply this Defect; it being evident, that in every *ſubſequent* Copy, the Errors *muſt* be multiplied.—Had *printed* Copies been made uſe of in their ſtead; *one* Impreſſion at leaſt (which we may reaſonably ſuppoſe to conſiſt of 500 or 1,000 Books) muſt have been exactly the ſame, and liable to no Manner of Variation from each other: Whereas, it appears from what has already been ſaid, that it is *almoſt impoſſible* that any Two *written* Copies ſhould ever agree. And if this is the Caſe where the Subject is treated of in *Words*, the Caſe ſurely muſt be *Ten Times* worſe when treated of in *Figures*, and more liable to *Errors*. For, in *Words*, the *Senſe* will aſſiſt to rectify a *Word*, and a *Word* will aſſiſt to rectify a *Letter*; but in *Figures* there is no ſuch Connection, and conſequently no ſuch ſubſidiary Aſſiſtance can poſſibly be had.—Let us but conſider how eaſily a Figure may be tranſpoſed, or one Figure put for another in the Hurry of tranſcribing; eſpecially if ſuch Copies are not generouſly paid for: And I think it would be extremely hard to ſuppoſe that ſuch Tranſcribers who are not permitted to earn the Wages of a common Labourer ſhould be anſwerable for the Conſequences of their Inaccuracy.—A little Conſideration of theſe Things is ſufficient, I think, to convince every reaſonable Perſon, that almoſt *innumerable* Errors may have been occaſioned and may be accounted for, in all, or moſt, of the *written* Copies and *wooden* Rules now extant.

Having ſufficiently demonſtrated *the Uncertainty* of all *written* Copies and WOODEN Rules, and conſequently the Imprudence of relying upon any of them; it remains that we ſay ſomething of the *Accuracy* of the following TABLES; for we do not pretend to deny, but that *printed* Tables may ſometimes accidentally be liable to ſome few Slips and Inaccuracies: But we can, with the greateſt Truth, affirm, that a *conſcientious* Care has been exerted to guard againſt Accidents of this Nature, in theſe Tables; and we doubt not but, upon the moſt careful Peruſal, they will be found to merit the Attention of the Public; for, at *the Examination* of every Sheet, there were never leſs than Two *careful Perſons*, and ſometimes MORE, to hearken and attend, whilſt ANOTHER read over the printed Sheets to be corrected: But, if any the leaſt Slip or Inaccuracy is obſerved to have crept in, and eſcaped us, (as *no Mortal* can pretend to *Infallibility*) and any worthy Gentleman will be pleaſed to communicate it to the *Bookſeller*, named in the *Title-Page*, he may depend upon its being rectified, and the Favour thankfully acknowledged in *the next* Edition.

☞ THE exceeding Brittleneſs of Glaſs, as well as the many unavoidable Hazards and Accidents it is always liable to, in the Working, Silvering, Framing, Packing, &c. is ſo very conſiderable an Affair, that it is BUT REASONABLE to allow the Workmen, on thoſe Accounts, a Profit from 25l. to 30l. per Cent. that is, 5s. or 6s. in the Pound: But in Things that are very curious, this Allowance is by no Means ſufficient.

THE

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THE EXPLANATION AND USE OF THE GLASS-HOUSE TABLE,

N° I.

Shewing the Value of the *Rough Plate*; and alſo the Value of the *Rough Plate* and *Duty*.

Beginning Page 1, and ending Page 88.

THE *Breadth* of the Plate ſtands acroſs the Page, as in Table, N° I. [Page 1.] The *firſt* Column to the *Left-Hand* ſhews the Mark, and the Mark refers you to the *ſame* Mark in Table N° III. [Page 142 to 143.] The *ſecond* Column ſhews the *Length* in Inches and Half-Inches: The *third* Column is the *Price* of the *Rough Plate*; and the *fourth* Column ſhews the Price of the *Rough Plate* and Duty.

Example. *If a* Rough *Plate is* 21 ½ *Inches* Broad, *and* 35 *Inches* Long, *what will it come to at the* Glass-House, *without being* impoſed upon *and* cheated?

Look in *this* Table for 21 ½ Inches the *Breadth*, and keep your Eye *down* the Column of *Length* till you come to 35 Inches, and *againſt* it ſtands 1 *l.* 10 *s.* for the *Rough Plate*, and 2 *l.* 11 *s.* for the *Rough Plate* and Duty.

The TABLES I. II. and IV. being calculated for the Glaſs at VAUXHALL, where they ADD (to the VALUE of the *Rough Plate)* 10*s.* in the *Pound* (that is 50 *per Cent.)* for the DUTY; I ſhall now ſhew you how theſe TABLES are to be made uſe of for the NEWCASTLE-GLASS, where they add (to the VALUE of the *Rough Plate)* but 8*s.* in the *Pound* (that is 40 *per Cent.)* for the DUTY.

EXAMPLE. *If a* Rough *Plate of* NEWCASTLE-*Glaſs is* 21 ½ *Inches* Broad, *and* 35 *Inches* Long, *what will the* Rough Plate *and* Duty *come to?*

	l.	*s.*	*d.*
Look in TABLE II. for 21 ½ Inches the *Breadth*, and 35 Inches the *Length*, and you find the *Rough* Plate, *without* the DUTY, comes to — —	1	10	0
To which, for the DUTY at 8*s.* in the *Pound*, ADD — —	0	12	0
And then you have the *Value* of a *Rough Plate* and *Duty* of a NEWCASTLE-Glaſs that is 35 Inches by 21 ½; which is —	2	2	0

TABLE

N° II. EXPLAINED:

Of Looking-Glaſs FINISHED; *that is*, Ground, Poliſhed, Cut, *and* Silvered, *ready for framing.*

Beginning Page 89, and ending Page 140.

THE *Breadth* of the Glaſs ſtands *acroſs* the Page: The Two *narrow* Columns running *downward*, ſhew the *Length* in Inches, and *Half*-Inches (which is as near as *Plate Glaſs* is ever meaſured.) And the Two *broad* Columns ſhew the *Value* or *Price* of each *Length*.

Note, The Half Inches are ſignified by the little Figures of 2 (which ſtand for 2 Quarters).

EXAMPLE. *I want a Glaſs ready for framing, to be* $39\frac{1}{2}$ *Inches* broad, *and* 52 *Inches* long; *but, before I beſpeak it, I ſhould be glad to know what I ought to pay for it, without being* impoſed upon *and* abuſed?

Look in *this* Table for $39\frac{1}{2}$ Inches the *Breadth*; then keep your Eye *down* the Table till you come to 52 Inches the *Length*, and againſt 52 Inches the *Length* is 91*l.* 0*s.* 6*d.* the *Price* ſought.

☞ More Examples of the Uſe of this Table N° II. I think are needleſs: Nevertheleſs it may be proper here to obſerve, that it is not uſual, of late, to *Diamond-cut* the Edges of Glaſſes put into *French* Frames; and in ſuch Caſe the Price of *Cutting* is to be *deducted* out of the Price ſet down in *this* Table.—To find what *the Deduction* to be made is, proceed thus:

Look

Look in the GLASS-HOUSE Table (from Page 1 to Page 88) for a Plate 39 ½ Inches *broad* and 52 Inches *long*, and in the *Left-hand* Column you will find a Glaſs of thoſe Dimenſions to be MARK 58: Having thus found the MARK, then turn to the Table N° III. [on Pages 142 and 143] and againſt MARK 58, in *that* Table, you will find the *cutting* of a Glaſs of *that* MARK will coſt 2*l.* 17*s.* 0*d.*; and ſo much (when the Glaſs is *uncut*) muſt be *deducted* out of the Price ſet down in the Table of Looking-Glaſs *finiſhed*, viz.

	l.	*s.*	*d.*
The Glaſs in *the above Example*, is	91	0	6
Deduct the *Cutting* [as *per* Table N° III. on Page 142 to 143] which is — —	2	17	0
The Value of the Glaſs *uncut*, is then — — —	88	3	6

☞ But in caſe we ſuppoſe *this* Glaſs had been for a *Coach Glaſs*, or any other *unſilvered* Purpoſe, you muſt then have *deducted*, from the Price ſet down in *this* Table, the Price of *ſilvering* [as *per* Table N° III. on Page 142 to 143] Thus,

	l.	*s.*	*d.*
The Glaſs, *as above* — —	91	0	6
Deduct the *ſilvering* (as *per* Table N° III.) which is — —	5	12	8
The Value of the ſame Glaſs, *unſilvered*, is then — —	85	7	10

How to apply this TABLE *for* valuing NEWCASTE-*Glaſs* — — *See Page* xii.

N. B. *When a* Looking-Glaſs *conſiſts of* more *Plates than* one, *as Chimney-Glaſſes, and ſome others, frequently do; the Value of* each *Plate muſt be found in the* proper *Table, and ſet down by itſelf: And, when you have got the Value* of all *the Pieces the Glaſs conſiſts of*; add *them up together, and the* Total *is the Value of the Glaſs.*

☞ *When you want to meaſure a Glaſs, and cannot eaſily come at the* Back *of the Frame to do it; it is* cuſtomary *to meaſure it* in Sight, *as they call it, that is, within the* Front *of the Frame, and to add* Half *an Inch in the* Length, *and* Half *an Inch in the* Breadth, *for what is hid by the Rabbit.*

N. B. *When a Glaſs is* Oval, *or* Round, *or* ſweeped at the Corners, *to fit into Frames of thoſe Shapes; the Dimenſions muſt be taken to the* greateſt Extent, *as if it had been really a* Square *Glaſs.*

THE EXPLANATION AND USE OF THE TABLE

N° III.

Shewing the Price of *Grinding, Poliſhing, Cutting,* and *Silvering* the ſeveral Marks (or Sizes) of Looking-Glaſs.

Beginning Page 142, and ending Page 143.

Example.

I *Have* a Rough Plate 21 ½ *Inches* Broad, *and* 35 *Inches* Long; *and want to know (without being* impoſed upon *and* cheated) *what I ought to pay for the* SEPARATE *Prices of* grinding, poliſhing, cutting, *and* ſilvering; *and likewiſe their* total *Amount.*

Look for the *Breadth* and *Length* of the Plate in the Glass-House Table (as in the *laſt* Example) and you will find that 21 ½ Inches *Broad* and 35 *Long* belongs to Mark 30: Then turn to *Table* N° III. [Page 142 to 143] and find 30, the Mark, and againſt it you will find the *grinding, poliſhing,* and *ſilvering,* to be 5*s.* 8*d. each,* the *Diamond-Cutting* 3*s.* and the *total* Amount 20*s.* beſides the Coſt of the *Rough* Plate.

☞ But if your *Glaſs* is NOT *Diamond-cut,* you muſt find its *Value* by Table B, beginning on Page 153.

THE
EXPLANATION
AND
USE
OF THE
TABLE
N° IV.

For valuing *Broken* Glaſs, *&c.*; Shewing the Value of the *Rough Plate*, and alſo the Value of the *Rough Plate* and DUTY.

Beginning Page 144, and ending Page 151.

THE *Breadth* of the Piece is found at the *Top* of the Pages: The *Length* in the Two *narrow* Columns, and the *Value* of the *Rough* Plate, and the *Rough Plate* and DUTY, in the Two *wider* Columns.

If you want *to* make *Uſe of* THIS Table *for* valuing NEWCASTLE-*Glaſs, you are to obſerve the* Directions *and* Example *given on* Page xii.

EXAMPLE I.

Figure I. *repreſents* a finiſhed *Glaſs* 24 *Inches* Broad, *and* 36 *Inches* Long *(as per* Scale *annexed) which by the Table,* N° II. *for* FINISHED *Glaſs, in Page* 117, I find *is worth* 6*l.* 4*s.* 0*d.*

Figure II. *repreſents the ſame* finiſhed *Glaſs accidentally broke by a Blow it had received at the* Star, *which ſpread itſelf as marked by the* crooked *Lines. The* dotted *Lines ſhew the moſt that can be made of the Glaſs after it is ſo broke*, as per Table, N° II. [beginning on *Page* 93.] *viz.*

1 Piece 24 by 10½ — is —	0	17	1
1 —— 16 — 10 — is —	0	9	10½
1 —— 12 — 10 — is —	0	6	10
1 —— 12 — 8½ — is —	0	5	11½
1 —— 7 — 5 as rough —	0	0	5
Value when ſo broke — —	2	0	2
Loſt by being broke — —	4	3	10
Value of the Glaſs *before* broke	6	4	0

N. B. If this Plate had been *thus* broke before it was *finiſhed*, the Value of the *four largeſt* Pieces muſt have been found by Table N° I. titled *The Glaſs Houſe Table*; and the *ſmall* Piece (7 Inches by 5 Inches) by Table N° IV. becauſe Table N° I. takes no Notice of any Plate leſs than 8 Inches in the *Breadth*.

EXAMPLE II.

Let us now examine the Value *of this* FINISHED *Glaſs*, 24 *Inches* Broad *and* 36 *Inches* Long, *exactly divided in* two *by being cut or broke* acroſs, *and we find that it loſes in Value* 3*l.* 4*s.* 8*d.*

By Table N° II.

	l.	*s.*	*d.*
24 Inches by 18, is — —	1	9	8
24 Inches by 18, is — —	1	9	8
The preſent *Value* — —	2	19	4
The Loſs by Cutting — —	3	4	8
Value when whole — —	6	4	0

Fig. I. A Glaſs, 24 Inches *Broad*.

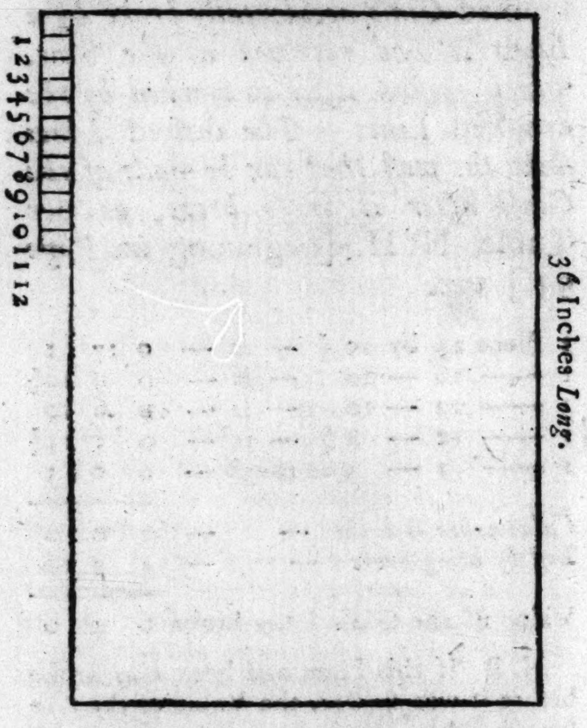
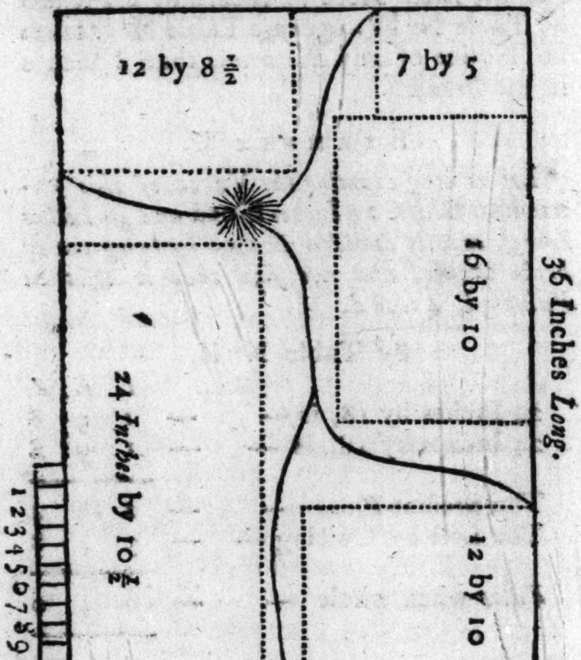


Fig. II. A *Broken* Glaſs, 24 Inches *Broad*.



What Glass is, and the Controverſies that have happened with regard to its *Nature* and *Antiquity*.

GLASS is a tranſparent, brittle, *factitious* Body, produced of a *Salt* and *Sand*, or Stone, by the Action of Fire.

The *Chemiſts* hold that there is no Body but may be *vitrified*, that is, converted into *Glaſs*.—By intenſe Heat, even Gold itſelf gives way to the Sun's Rays collected in a Burning-Glaſs, and becomes *Glaſs*.—And, as *Glaſs* is the Effect, or Production, of *Fire*; ſo it is the laſt Effect of that Element: All the Chemiſt's Art, and all the Force of Fire, not being able to carry the Change of any natural Body beyond its *Vitrification*. And it was a merry Saying of a very great Artiſt in the Buſineſs of *Glaſs*, that their Profeſſion would be the laſt in the World; for that when God ſhould conſume the Univerſe with Fire, all Things therein would be turned to *Glaſs*.

Pliny relates, that *Glaſs* was firſt diſcovered, by Accident, in *Syria*, at the Mouth of the River *Belus*, by certain Merchants driven thither by the Fortune of the Sea.—Being obliged to live there, and dreſs their Victuals, by making a Fire on the Ground; and there being great Store of the Plant *Kali* upon the Spot; this Herb being burnt to Aſhes, and the Sand, or Stones of the Place accidentally mixed with it, a *Vitrification* was undeſignedly made; from whence the Hint was taken and eaſily improved. But *others* will have *Glaſs* as ancient as either *Pottery* or making of Bricks; for that a Kiln of Bricks can ſcarce be burnt, or a Batch of Pottery be made, but ſome of the Bricks and the Ware will be at leaſt ſuperficially turned to Glaſs; ſo that it muſt be known at the building of *Babel*, and as long before as that Art was uſed; and likewiſe by the *Egyptians*, among whom the *Iſraelites* were many Years employed in making Bricks. Of this Kind, no Doubt, was that *foſſil* Glaſs mentioned to be found under Ground in Places where great Fires had been.

It has been controverted among Naturaliſts, to what Claſs of Bodies Glaſs ought to be referred: Some make it a concrete Juice; others call it a Stone; and others, again,

again, reckon it among the Semi-metals; but a very underſtanding Writer upon this Subject obſerves, that the fore-mentioned are all *natural* Productions; whereas Glaſs is *factitious*, a Compound made by Art, a Production of the Fire, and never found in the Earth. To obviate this, ſome have taken upon them to diſtinguiſh between Glaſs contained in its own Mine, or its own Stone, and true Glaſs that is extracted from the ſame. Now the latter, ſay they, is more artificial than a Metal is, extracted from its Mineral; and as to the former, they urge, that as Metal, by having its Exiſtence in the Ore; ſo Glaſs, by having it in the Stone out of which it is educed, is natural. But this Argumentation has been overturned, by ſhewing that Glaſs is never found in that Form in any Mine, but only the *Sand* or *Stone* whereof it is formed; whereas Metals are perfectly formed by Nature into certain Particles, in proper Veins, though frequently in ſuch ſmall Parcels, that they lie hid till the Fire has collected them together, by ſeparating them from the other Matters wherewith they were mixed. Accordingly, Fire only produces Metals by its Faculty of ſeparating *heterogeneous*, and congregating *homogeneous* Bodies; whereas it produces Glaſs by uniting and mixing *heterogeneous* Matters, *viz.* Salt and Sand, into one. Others indeed deny this, and plead, that it is falſe to ſay that Glaſs is at all made of *Aſhes:* The *Aſhes* are only added inſtead of the *Nitre* uſed among the Ancients, the better to extract the Glaſs out of the Subſtance of the *Sand* or *Stone*. But this is eaſily refuted: For, if the Glaſs were procured from the Sand or Stone *alone*, the *Weight* of the Metal muſt be *leſs* than that of the Sand or Stone; whereas in Reality it far ſurpaſſes it; 100 Weight of Sand yielding above 150 Pounds of Glaſs. And beſides, the *Salts* made uſe of are of the moſt fixed Kind; which, therefore, we cannot ſuppoſe to be carried off by the Fire; and in the coarſer Glaſſes, which are corroded by the Air, one may diſcern, nay, pick out Pieces of *Salt*, diſcovering themſelves to be ſuch by their Taſte.

Of *Plate*, or *Looking*-GLASS; of what *made*, and how *annealed*.

LOOKING-Glaſs is a plane Glaſs *Speculum*, or *Mirrour*, which being impervious to the Light, reflects its Rays, and ſo exhibits the Images of Objects placed before it. This Sort of Glaſs is made from Barilla *, Salt Petre, Lynn-ſand, Cullet, *&c.* The Materials are put into the Pots *cold*, which are of the open Sort, and require upwards of 30 Hours to melt and fine, before fit to work †. It is made into Plates of various Sizes, and put into an Oven pretty hot, to *flatten*; then removed from thence into one more moderately heated, to *anneal*.

Glaſs *unannealed* is ſo exceſſive brittle, as to fly and break of itſelf, even frequently before it is well cold. Hence the Practice of nealing or annealing was deviſed: The Particles of *Glaſs* by annealing are ſuppoſed to loſe, at the ſame Time, Part both of their *Brittleneſs* and *Elaſticity*. A gradual Heating or Cooling of Glaſs, according to Dr. *Hook*, anneals or reduces its Parts to a Texture more looſe, and eaſy to be broke; but withal more flexible than before.

The

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* *Barilla* is the Aſhes of a Plant of that Name, of the Genus of *Kali*, but growing about *Alicant* in SPAIN.—It is very rare that we can have the Barilla pure: The *Spaniards*, in burning the Herb, make a Practice of mixing another Herb along with it, which alters its Quality; or of adding Sand to it, to increaſe the Weight, which is eaſily diſcovered, if the Addition be only made *after* the boiling of the Aſhes; but next to impoſſible if made *in* the boiling. It is from this Adulteration that thoſe Threads, and other Defects in *Plate-Glaſs*, generally ariſe.

† I have deſignedly avoided too exact a Deſcription of all the Ingredients, and their reſpective Proportions, *&c.* becauſe I think it would be unfair to attempt to deprive thoſe Gentlemen (who have laid the Public under ſo great Obligations) of keeping to themſelves the Secrets of their moſt uſeful and valuable Profeſſion.

The Manner of *Grinding*, *Poliſhing*, and *Silvering* Looking Glaſs, is as follows:

Of *Grinding*.

A Plate of Glaſs is fixed to a horizontal Table, and to another leſſer Table is fixed another Plate, over the hind Part of which is added a Box loaded with Stones, and other Weights.—Over the *firſt* Plate is ſprinkled *fine Sand* and *Water*, in a ſufficient Quantity, for the Grinding, and the *ſecond*, or leſs Plate, is laid on it, and thus worked this and that Way, till each has planed the other's Surface.—As they begin to grow ſmoother, *finer Sand* is uſed, and at laſt fine *Emery*, or Powder of *Smalt*.

Of *Poliſhing*.

THE Plate being thus fitted for poliſhing, it is bedded in *Plaiſter of Paris*, and a ſmall *oblong* Piece of Wood, having another leſſer Piece let in acroſs its Top, which ſerves for a *Handle* to each Side, has a *Notch* cut in the *Top* of it, and this they call a *Block:* This *Block* is *lined* on the under Side with a Piece of coarſe Blanketing, milled very thick, which they call *a Lap:* The *Block* being thus *lined*, is properly charged with *Emery*, *Tripple*, or *Putty*, and laid upon the Plate, and a ſtrong Stick, which they call *a Bow*, is then bent, and one End of it fixed to *the Top* of the Room, and the other End into the *Notch* at the *Top* of the *Block*; and then the *Block* is worked to and again, till the Glaſs has got a perfect *Politure*.

The Ingredients for poliſhing are theſe: *Emery* to take out the *Scratches*, *Stobs*, and *Bloatches:* Then *Tripple* (which is Ruſt of old Iron) for clearing the Grinder's Ground: This is called *Black-lapping*. Afterwards *white Putty* is uſed, which is the *Poliſher*'s Finiſhing, and this is called *White-lapping*.

N. B. It is uſual to charge for *White-lapping* a Glaſs, *Half* what the *Poliſhing* comes to.

N. B. It is found extremely difficult to bring the Glaſs to an *exact Planeneſs:* Therefore, thoſe Glaſſes which have not a *ſufficient Thickneſs* to bear a *proper Grinding*, and are ſubject to *warp*, always prevent them from *regularly* reflecting the Objects placed before them.

Of *Silvering*.

THE Plates being poliſhed, a thin blotting Paper is ſpread on a Table, and ſprinkled with fine Chalk; and this done, over the Paper is laid a thin *Lamina*, or Leaf of *Foil*, on which is poured *Quickſilver*, which is to be equally diſtributed over the Leaf, with a Hare's Foot or Cotton. Over the Leaf is laid a clean Paper, and over that the Glaſs Plate.—With the *Left* Hand the Glaſs Plate is preſſed down, and with the *Right* the Paper is gently drawn out; which done, the Plate is covered with a thicker Paper, and loaden with a greater Weight, that the ſuperfluous Quickſilver may be driven out, and the *Foil* adhere more cloſely to the Glaſs. When it is dried, the Weight is removed, and the Looking Glaſs is complete.

Some uſe an Ounce of Quickſilver, with Half an Ounce of Marcaſite, melted by the Fire; and, leſt the Quickſilver evaporate in Smoke, pour it into cold Water; and when cold, ſqueeze it through a Cloth or Leather. Some alſo add a Quarter of an Ounce of Lead and Tin to the Marcaſite, that the Glaſs may dry the ſooner.

The *Silvering* is a much more *profitable* Branch than either the *Grinding* or *Poliſhing*.

☞ THE *exceeding Brittleneſs of* PLATE-GLASS, *as well as the many Hazards it is always liable to in* working, framing, packing, &c. *is ſo very conſiderable an Affair, that it has been uſual, and it is but* reaſonable, *to allow the Workman, on that Account, from* 25*l.* *to* 30*l.* per Cent. *i. e.* 5s. *or* 6s. *in the Pound. But even this, in many Caſes, where the Things are* very curious, *is far from being* ſufficient.

⁂

Of *Convex* and *Concave* Mirrors.

C*Onvexity* ſignifies the *exterior* Surface of a *Convex*; that is, a *gibbous*, and *globular* Thing, in oppoſition to *Concavity*, or the *inner* Surface, when hollow or depreſt.

A CONCAVE Mirror reflects the Rays which fall on it, ſo as to make them *converge*, or approach nearer to each other, and this the more as they are *Segments* of ſmaller *Spheres*.

Hence, *Concave* Mirrors magnify Objects preſented to them; and that in a greater Proportion, as they are Portions of greater Spheres.

Hence alſo, *Concave* Mirrors have the Effects of burning Objects, when placed in their *Focus*.

A CONVEX Mirror repreſents its Images ſmaller than the Objects; as a *Concave* One repreſents them larger: A *Convex* Mirror reflects the Rays from it, diverging; and therefore diſperſes and weakens their Effect: As a *Concave* one reflects them converging, ſo as they concur in a Point, and have their Effect increaſed: And in Proportion as the convex Mirror is a Segment of a ſmaller Sphere, it diminiſhes the Objects, and diſperſes the Rays the more.

N. B. The Rough Plates are bent at the Glaſs-Houſe, and then ground, poliſhed, and ſilvered, but have not their *Concavity* or *Convexity* ſunk or raiſed in the Grinding or Poliſhing, as is commonly imagined.

◆

Of

Of the COLOURS of *Plate-Glaſs*, &c.

THE BEST Colour for *Plate-Glaſs* is a fine *watery* Colour; but ſometimes it will be of the FOUR following *gradual* INFERIOR Colours, occaſioned by the Neglect of the *Teaſer*, in the Height of founding, *viz.* I. Of a *rediſh* Colour (which is much coveted by *pale-faced* People.) II. Of a *greeniſh* Colour. III. Of a *yellowiſh* Colour. IV. Of a *blackiſh* Colour, which is the worſt of all: But, even all theſe, when ground down, will do for *Coach-Glaſs*, and many other *unſilvered* Purpoſes, and very often they turn out tolerable (nay, ſometimes very well) for *Looking-Glaſs*.—There are Workmen who will buy theſe Three *gradual* INFERIOR Sorts of *Plate-Glaſs* marked *X. b.* and *B.* which have much larger Diſcounts than the *beſt* Glaſs; and by a ſkilful and laborious Management, they will often bring out moſt, nay, ſometimes all thoſe *Faults* (except the *Colour*, which few are Judges of) that gave Reaſon for thoſe Plates not being paſſed for the *beſt* Glaſs: And when this *can be* effected, it is productive of a very extraordinary Profit.

TO diſtinguiſh the *Colour* of the *beſt* Glaſs, as well as all the *inferior Sorts*, you need only put a Piece of clean writing Paper under the Plate, and the Colour will *ſhew itſelf*.

THE following Obſervations concerning the innate *Perfections* and *Imperfections*, and *Water* of DIAMONDS; and of the ſuppoſed Improvements that may be made in *Glaſs*, I think cannot be unacceptable to thoſe who deſire an Inſight into theſe Affairs.

" The Circumſtances which diſtinguiſh *the fineſt* Diamonds are theſe; their Complection muſt be like that of a Drop of the *cleareſt* Rock-Water. And if ſuch Stones be of a regular Form, and be truly made, and free from Stains, Fouls, Spots, Specks, Flaws, and Croſs-veins, they will carry the higeſt Luſtre of any whatever, and will be eſteemed the moſt perfect."

"If any are tinctured yellow, blue, green, or red, in a *high* Degree, which ſeldom happens, they are *next* in Eſteem; but, if any partake of theſe Colours only in a *low* Degree, it ſinks their Value below the before-mentioned."

"There are other Complections of a more *compound* Sort, ſuch as brown, and thoſe of a dark Hue. The *firſt* of theſe, ſometimes reſemble the *browneſt* Sugar-candy, and the *latter*, *duſky* Iron. And if any Diamonds are attended with Stains, Fouls, Spots, Specks, Flaws, and Croſs-veins, it will abate their Luſtre, and ſink their Value. Here it may be obſerved, that what is commonly called *the firſt Water* in Diamonds, means the greateſt Purity, and Perfection of their Complection, which muſt be like a Drop of the *cleareſt* Rock-Water. When any ſpeak of a Diamond falling ſhort, more or leſs, of *that* Perfection, it is expreſſed by ſaying, it is of the *ſecond*, or *third Water*, &c. till a Stone may be properly called a *coloured* one. And to ſpeak of a Diamond imperfectly coloured, and containing any other Defects, as a Stone of *a bad Water* ONLY, is very improper; as it does not convey any Idea of the particular *Colour*, or Defects belonging to it."——Jefferies's *Treatiſe on Diamonds*, Page 43.

"A *Glaſs* much harder than any prepared in the common Way, may be made by means of *Borax*, in the following Method:—Take *Four* Ounces of *Borax*, and *One* Ounce of fine Sand; reduce both to a ſubtile Powder; and melt them together in a large cloſe Crucible, ſet in a Wind-furnace, keeping up a ſtrong Fire for Half an Hour; then take out the Crucible, and when cold break it, and there will be found at the Bottom a pure hard *Glaſs*, capable of cutting common *Glaſs* like a *Diamond*. This Experiment, duly varied, may lead to ſeveral uſeful Improvements in the Arts of *Glaſs*, Enamels, and factitious Gems, and ſhews an expeditious Method of making

ing *Glaſs*, without any fixed *Alkali* *, which has been generally thought an eſſential Ingredient in *Glaſs:* and it is not yet known whether calcined *Cryſtal*, or other Subſtances, being added to this *Salt* inſtead of *Sand*, it might not make a *Glaſs* approaching to a *Diamond*."——*Chymical Lectures*, Page 426.

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* *Alkali* is a Term uſed by the *Chymiſts* to ſignify the fixed Salt of any Plant. The Word is *Arabic*, being compounded of the augmentative Article *Al*, and *Kali*, the Name of a Plant, which yields *this* Salt in great Quantity, and is the ſame which we call *Glaſs-wort*. This Salt is made in the following Manner:—The Plant is burnt, and a ſtrong *Lixivium* or Lee made of its *Aſhes*. This *Lixivium* being filtrated, is evaporated to a Dryneſs in an Iron Veſſel, and there remains a white ſolid Maſs of a very acrid cauſtic Taſte, and perfectly ſoluble in Water; which is the *Alkali*, or the fixed Salt of the Plant.

* * *

Nº V.

Shewing the MARKS of *Plate-Glaſs*, if *Ground*, *Poliſhed*, *Silvered*, and *Diamond-Cut*; with the Workmen's-Table, whether the Glaſs be *Diamond-Cut* or not.

Beginning Page 153, and ending Page 156.

⁂

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The TABLE. N° I.

8 Inches broad.

The Mark.	Inches long.	Rough Plate.			R. P. with 70 per Cent. advance for Riſque, Duties. and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
8	8	0	0	10	0	1	5
	2	0	0	11	0	1	6½
9	9	0	1	0	0	1	8¼
	2	0	1	1	0	1	10
	10	0	1	2	0	1	11¾
	2	0	1	3	0	2	1½
	11	0	1	4	0	2	3
10	2	0	1	5	0	2	4¾
	12	0	1	6	0	2	6½
	2	0	1	7	0	2	8¼
	13	0	1	8	0	2	10
11	2	0	1	9	0	2	11½
	14	0	1	10	0	3	1¼
	2	0	1	11	0	3	3
	15	0	2	0	0	3	4¾
12	2	0	2	1	0	3	6½
	16	0	2	2	0	3	8
	2	0	2	3	0	3	9¾
	17	0	2	4	0	3	11½
	2	0	2	5	0	4	1¼
	18	0	2	6	0	4	3
13	2	0	2	7	0	4	4½
	19	0	2	8	0	4	6¼
	2	0	2	9	0	4	8
	20	0	2	10	0	4	9¾
14	2	0	2	11	0	4	11½
	21	0	3	0	0	5	1
	2	0	3	1	0	5	2¾
	22	0	3	2	0	5	4½
15	2	0	3	3	0	5	6¼
	23	0	3	4	0	5	8
	2	0	3	6	0	5	11¼
	24	0	3	7	0	6	1
	2	0	3	8	0	6	2¾
	25	0	3	9	0	6	4½
	2	0	3	10	0	6	6
	26	0	3	11	0	6	7½
	2	0	4	0	0	6	9½
16	27	0	4	1	0	6	11
	2	0	4	2	0	7	1
	28	0	4	3	0	7	2½
	2	0	4	4	0	7	4¼
	29	0	4	5	0	7	6¼
	2	0	4	6	0	7	7¾
	30	0	4	7	0	7	9½
17	2	0	4	8	0	7	11

17	31	0	4	9	0	8	0¾
	2	0	4	10	0	8	2½
	32	0	4	11	0	8	4¼
	2	0	5	0	0	8	6
	33	0	5	1	0	8	7½
	2	0	5	2	0	8	9¼
18	34	0	5	3	0	8	11
	2	0	5	4	0	9	0¾
	35	0	5	5	0	9	2½
	2	0	5	6	0	9	4
	36	0	5	7	0	9	5¾
	2	0	5	8	0	9	7½
	37	0	5	9	0	9	9¼
19	2	0	5	10	0	9	11
	38	0	5	11	0	10	0½
	2	0	6	0	0	10	2¼
	39	0	6	1	0	10	4
	2	0	6	2	0	10	5¾
	40	0	6	3	0	10	7½
20	2	0	6	4	0	10	9
	41	0	6	5	0	10	10½
	2	0	6	6	0	11	0½
	42	0	6	7	0	11	2¼
	2	0	6	8	0	11	4
	43	0	6	9	0	11	5½
	2	0	6	10	0	11	7¼
	44	0	6	11	0	11	9
	2	0	7	0	0	11	10¾
	45	0	7	1	0	12	0½

8 ½ Inches broad.

The MARK.	*Inches long*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties. and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
9	2	0	1	0	0	1	8¼
	9	0	1	1	0	1	10
	2	0	1	2	0	1	11¾
	10	0	1	3	0	2	1½
	2	0	1	4	0	2	3
	11	0	1	5	0	2	4¾
10	2	0	1	6	0	2	6½
	12	0	1	7	0	2	8¼
	2	0	1	8	0	2	10
11	13	0	1	9	0	2	11½
	2	0	1	10	0	3	1¼
	14	0	1	11	0	3	3
	2	0	2	0	0	3	4¾
	15	0	2	1	0	3	6½
12	2	0	2	2	0	3	8
	16	0	2	3	0	3	9¾
	2	0	2	4	0	3	11½

13	17	0	2	5	0	4	1¼
	2	0	2	6	0	4	3
	18	0	2	7	0	4	4½
	2	0	2	8	0	4	6¼
	19	0	2	10	0	4	9¾
14	2	0	3	0	0	5	1
	20	0	3	1	0	5	2¾
	2	0	3	2	0	5	4½
	21	0	3	3	0	5	6¼
15	2	0	3	4	0	5	8
	22	0	3	6	0	5	11¼
	2	0	3	7	0	6	1
	23	0	3	8	0	6	2¾
	2	0	3	9	0	6	4½
	24	0	3	10	0	6	6
	2	0	4	0	0	6	9½
	25	0	4	1	0	6	11
16	2	0	4	2	0	7	1
	26	0	4	3	0	7	2½
	2	0	4	4	0	7	4¼
	27	0	4	5	0	7	6¼
	2	0	4	6	0	7	7¾
	28	0	4	7	0	7	9½
17	2	0	4	8	0	7	11
	29	0	4	9	0	8	0¾
	2	0	4	10	0	8	2½
	30	0	4	11	0	8	4¼
	2	0	5	0	0	8	6
	31	0	5	1	0	8	7½
	2	0	5	2	0	8	9¼
	32	0	5	3	0	8	11
18	2	0	5	4	0	9	0¾
	33	0	5	5	0	9	2½
	2	0	5	6	0	9	4
	34	0	5	7	0	9	5¾
	2	0	5	8	0	9	7½
	35	0	5	9	0	9	9¼
	2	0	5	10	0	9	11
	36	0	5	11	0	10	0½
	2	0	6	0	0	10	2¼
	37	0	6	1	0	10	4
	2	0	6	2	0	10	5¾
	38	0	6	3	0	10	7½
	2	0	6	4	0	10	9
	39	0	6	5	0	10	10¼
19	2	0	6	6	0	11	0½
20	40	0	6	8	0	11	4
	2	0	6	9	0	11	5½
	41	0	6	10	0	11	7¼
	2	0	6	11	0	11	9
	42	0	7	0	0	11	10¾
	2	0	7	1	0	12	0½
	43	0	7	2	0	12	2

0	2	0	7	4	0	12	5½
	44	0	7	5	0	12	7¼
	2	0	7	6	0	12	9
21	45	0	7	7	0	12	10½

9 Inches broad

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d*	*l.*	*s.*	*d.*
9	9	0	1	2	0	1	11¾
	2	0	1	3	0	2	1½
10	10	0	1	4	0	2	3
	2	0	1	5	0	2	4¾
	11	0	1	6	0	2	6½
	2	0	1	7	0	2	8¼
11	12	0	1	8	0	2	10
	2	0	1	9	0	2	11½
	13	0	1	10	0	3	1¼
	2	0	1	11	0	3	3
	14	0	2	0	0	3	4¾
12	2	0	2	1	0	3	6½
	15	0	2	2	0	3	8
	2	0	2	3	0	3	9¾
13	16	0	2	4	0	3	11½
	2	0	2	6	0	4	3
	17	0	2	7	0	4	4½
	2	0	2	8	0	4	6¼
14	18	0	2	10	0	4	9¾
	2	0	3	0	0	5	1
	19	0	3	1	0	5	2¾
	2	0	3	2	0	5	4½
	20	0	3	4	0	5	8
	2	0	3	6	0	5	11¼
15	21	0	3	7	0	6	1
	2	0	3	8	0	6	2¾
	22	0	3	9	0	6	4½
	2	0	3	11	0	6	7½
	23	0	4	0	0	6	9½
16	2	0	4	1	0	6	11
	24	0	4	2	0	7	1
	2	0	4	3	0	7	2½
	25	0	4	4	0	7	4¼
	2	0	4	5	0	7	6¼
	26	0	4	6	0	7	7¾
	2	0	4	7	0	7	9½
17	27	0	4	8	0	7	11
	2	0	4	9	0	8	0¾
	28	0	4	10	0	8	2½
	2	0	5	0	0	8	6
	29	0	5	1	0	8	7½
	2	0	5	2	0	8	9¼

17	30	0	5	3	0	8	11¼
18	2	0	5	4	0	9	0¾
	31	0	5	5	0	9	2½
	2	0	5	6	0	9	4
	32	0	5	7	0	9	5¾
	2	0	5	8	0	9	7½
	33	0	5	9	0	9	9¼
	2	0	5	10	0	9	11
19	34	0	5	11	0	10	0¼
	2	0	6	0	0	10	2¼
	35	0	6	1	0	10	4
	2	0	6	2	0	10	5¾
	36	0	6	3	0	10	7½
	2	0	6	4	0	10	9
	37	0	6	6	0	11	0½
20	2	0	6	8	0	11	4
	38	0	6	9	0	11	5½
	2	0	6	10	0	11	7¼
	39	0	6	11	0	11	9
	2	0	7	0	0	11	10¾
	40	0	7	1	0	12	0½
	2	0	7	2	0	12	2
	41	0	7	4	0	12	5½
	2	0	7	5	0	12	7¼
	42	0	7	6	0	12	9
21	2	0	7	7	0	12	10½
	43	0	7	8	0	13	0¼
	2	0	7	9	0	13	2
	44	0	7	10	0	13	3¾
	2	0	8	0	0	13	7
	45	0	8	1	0	13	8¾

9 ½ Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
10	2	0	1	4	0	2	3
	10	0	1	5	0	2	4¾
	2	0	1	6	0	2	6½
	11	0	1	7	0	2	8¼
11	2	0	1	8	0	2	10
	12	0	1	9	0	2	11½
	2	0	1	10	0	3	1¼
	13	0	1	11	0	3	3
12	2	0	2	0	0	3	4¾
	14	0	2	1	0	3	6½
	2	0	2	2	0	3	8
	15	0	2	4	0	3	11½
13	2	0	2	6	0	4	3
	16	0	2	7	0	4	4½
	2	0	2	8	0	4	6¼

13	17	0	2	10	0	4	9¾
14	2	0	3	0	0	5	1
	18	0	3	1	0	5	2¾
	2	0	3	2	0	5	4½
	19	0	3	4	0	5	8
	2	0	3	6	0	5	11¼
15	20	0	3	7	0	6	1
	2	0	3	8	0	6	2¾
	21	0	3	9	0	6	4½
	2	0	3	10	0	6	6
	22	0	4	0	0	6	9½
	2	0	4	1	0	6	11
16	23	0	4	2	0	7	1
	2	0	4	3	0	7	2½
	24	0	4	4	0	7	4¼
	2	0	4	6	0	7	7¾
	25	0	4	7	0	7	9½
	2	0	4	8	0	7	11
	26	0	4	9	0	8	0¾
	2	0	4	10	0	8	2½
17	27	0	4	11	0	8	4½
	2	0	5	0	0	8	6
	28	0	5	1	0	8	7½
	2	0	5	2	0	8	9¼
18	29	0	5	3	0	8	11
	2	0	5	4	0	9	0¾
	30	0	5	6	0	9	4
	2	0	5	7	0	9	5¾
	31	0	5	8	0	9	7½
	2	0	5	9	0	9	9¼
19	32	0	5	10	0	9	11
	2	0	5	11	0	10	0½
	33	0	6	0	0	10	2¼
	2	0	6	1	0	10	4
	34	0	6	2	0	10	5¾
	2	0	6	3	0	10	7½
	35	0	6	6	0	11	0½
	2	0	6	8	0	11	4
	36	0	6	9	0	11	5½
	2	0	6	10	0	11	7¼
	37	0	6	11	0	11	9
	2	0	7	0	0	11	10¾
	38	0	7	1	0	12	0½
	2	0	7	2	0	12	2
	39	0	7	4	0	12	5½
	2	0	7	5	0	12	7¼
20	40	0	7	6	0	12	9
21	2	0	7	7	0	12	10½
	41	0	7	8	0	13	0¼
	2	0	7	10	0	13	3¾
	42	0	8	0	0	13	7
	2	0	8	1	0	13	8¾
	43	0	8	2	0	13	10½

21	2	0	8	3	0	14	0¼
	44	0	8	4	0	14	2
22	2	0	8	6	0	14	5¼
	45	0	8	8	0	14	8¾

10 Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d*
10	10	0	1	6	0	2	6½
	2	0	1	7	0	2	8¼
11	11	0	1	8	0	2	10
	2	0	1	9	0	2	11½
	12	0	1	10	0	3	1¼
	2	0	2	0	0	3	4¾
12	13	0	2	1	0	3	6½
	2	0	2	2	0	3	8
	14	0	2	4	0	3	11½
	2	0	2	6	0	4	3
	15	0	2	7	0	4	4½
13	2	0	2	8	0	4	6¼
	16	0	2	9	0	4	8
	2	0	2	10	0	4	9¾
14	17	0	3	0	0	5	1
	2	0	3	1	0	5	2¾
	18	0	3	2	0	5	4½
	2	0	3	4	0	5	8
	19	0	3	6	0	5	11¼
15	2	0	3	7	0	6	1
	20	0	3	8	0	6	2¾
	2	0	3	10	0	6	6
	21	0	4	0	0	6	9½
	2	0	4	1	0	6	11
16	22	0	4	2	0	7	1
	2	0	4	3	0	7	2½
	23	0	4	4	0	7	4¼
	2	0	4	6	0	7	7¾
	24	0	4	7	0	7	9½
17	2	0	4	8	0	7	11
	25	0	4	9	0	8	0¾
	2	0	4	10	0	8	2½
	26	0	5	0	0	8	6
18	2	0	5	1	0	8	7½
	27	0	5	2	0	8	9¼
	2	0	5	3	0	8	11
	28	0	5	4	0	9	0¾
	2	0	5	6	0	9	4
	29	0	5	7	0	9	5¾
	2	0	5	8	0	9	7½
	30	0	5	9	0	9	9¼
19	2	0	5	10	0	9	11

19	31	0	6	0	0	10	2¼
	2	0	6	1	0	10	4
	32	0	6	2	0	10	5¾
	2	0	6	3	0	10	7½
	33	0	6	4	0	10	9
20	2	0	6	6	0	11	0½
	34	0	6	8	0	11	4
	2	0	6	9	0	11	5½
	35	0	6	10	0	11	7¼
	2	0	6	11	0	11	9
	36	0	7	0	0	11	10¾
	2	0	7	2	0	12	2
	37	0	7	4	0	12	5½
	2	0	7	5	0	12	7¼
	38	0	7	6	0	12	9
	2	0	7	7	0	12	10½
	39	0	7	8	0	13	0¼
21	2	0	7	10	0	13	3¾
	40	0	8	0	0	13	7
	2	0	8	1	0	13	8¾
	41	0	8	2	0	13	10½
	2	0	8	3	0	14	0¼
	42	0	8	4	0	14	2
22	2	0	8	6	0	14	5¼
	43	0	8	8	0	14	8¾
	2	0	8	9	0	14	10½
	44	0	8	10	0	15	0
	2	0	8	11	0	15	1¾
	45	0	9	0	0	15	3½

10 ½ Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d*	*l*	*s.*	*d.*
11	2	0	1	8	0	2	10
	11	0	1	9	0	2	11½
	2	0	1	10	0	3	1¼
	12	0	2	0	0	3	4¾
	2	0	2	1	0	3	6½
12	13	0	2	2	0	3	8
	2	0	2	4	0	3	11½
	14	0	2	6	0	4	3
13	2	0	2	7	0	4	4½
	15	0	2	8	0	4	6¼
	2	0	2	10	0	4	9¾
	16	0	3	0	0	5	1
14	2	0	3	1	0	5	2¾
	17	0	3	2	0	5	4½
	2	0	3	4	0	5	8
	18	0	3	6	0	5	11¼
15	2	0	3	7	0	6	1

15	19	0	3	8	0	6	2¾
	2	0	3	10	0	6	6
	20	0	4	0	0	6	9½
	2	0	4	1	0	6	11
16	21	0	4	2	0	7	1
	2	0	4	4	0	7	4¼
	22	0	4	6	0	7	7¾
	2	0	4	7	0	7	9½
	23	0	4	8	0	7	11
17	2	0	4	9	0	8	0¾
	24	0	4	10	0	8	2½
	2	0	5	0	0	8	6
	25	0	5	1	0	8	7½
	2	0	5	2	0	8	9¼
18	26	0	5	3	0	8	11
	2	0	5	4	0	9	0¾
	27	0	5	6	0	9	4
	2	0	5	7	0	9	5¾
	28	0	5	8	0	9	7½
	2	0	5	9	0	9	9¼
	29	0	5	10	0	9	11
19	2	0	6	0	0	10	2¼
	30	0	6	1	0	10	4
	2	0	6	2	0	10	5¾
	31	0	6	3	0	10	7½
	2	0	6	4	0	10	9
	32	0	6	5	0	10	10¾
20	2	0	6	6	0	11	0½
	33	0	6	8	0	11	4
	2	0	6	10	0	11	7¼
	34	0	7	0	0	11	10¾
	2	0	7	2	0	12	2
	35	0	7	4	0	12	5½
	2	0	7	5	0	12	7¼
	36	0	7	6	0	12	9
	2	0	7	7	0	12	10½
	37	0	7	8	0	13	0¼
21	2	0	7	10	0	13	3¾
	38	0	8	0	0	13	7
	2	0	8	1	0	13	8¾
	39	0	8	2	0	13	10½
	2	0	8	3	0	14	0¼
	40	0	8	4	0	14	2
	2	0	8	6	0	14	5¼
	41	0	8	8	0	14	8¾
	2	0	8	9	0	14	10½
22	42	0	8	10	0	15	0
	2	0	8	11	0	15	1¾
	43	0	9	0	0	15	3½
	2	0	9	2	0	15	7
	44	0	9	4	0	15	10¼
	2	0	9	5	0	16	0
	45	0	9	6	0	16	1¾

11 Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
11	11	0	1	10	0	3	1¼
	2	0	2	0	0	3	4¾
12	12	0	2	1	0	3	6½
	2	0	2	2	0	3	8
	13	0	2	4	0	3	11½
13	2	0	2	6	0	4	3
	14	0	2	7	0	4	4½
	2	0	2	8	0	4	6¼
14	15	0	2	10	0	4	9¾
	2	0	3	0	0	5	1
	16	0	3	1	0	5	2¾
	2	0	3	2	0	5	4½
	17	0	3	4	0	5	8
	2	0	3	6	0	5	11¼
15	18	0	3	8	0	6	2¾
	2	0	3	10	0	6	6
	19	0	4	0	0	6	9½
	2	0	4	1	0	6	11
16	20	0	4	2	0	7	1
	2	0	4	4	0	7	4¼
	21	0	4	6	0	7	7¾
	2	0	4	7	0	7	9½
	22	0	4	8	0	7	11
	2	0	4	9	0	8	0¾
17	23	0	4	10	0	8	2½
	2	0	5	0	0	8	6
	24	0	5	1	0	8	7½
	2	0	5	2	0	8	9¼
	25	0	5	3	0	8	11
18	2	0	5	4	0	9	0¾
	26	0	5	6	0	9	4
	2	0	5	7	0	9	5¾
	27	0	5	8	0	9	7½
	2	0	5	9	0	9	9¼
	28	0	5	10	0	9	11
19	2	0	6	0	0	10	2¼
	29	0	6	1	0	10	4
	2	0	6	2	0	10	5¾
	30	0	6	4	0	10	9
	2	0	6	6	0	11	0½
20	31	0	6	8	0	11	4
	2	0	6	9	0	11	5½
	32	0	6	10	0	11	7¼
	2	0	7	0	0	11	10¾
	33	0	7	2	0	12	2
	2	0	7	4	0	12	5½

20	34	0	7	5	0	12	7¼
	2	0	7	6	0	12	9
	35	0	7	8	0	13	0¼
21	2	0	7	10	0	13	3¾
	36	0	8	0	0	13	7
	2	0	8	1	0	13	8¾
	37	0	8	2	0	13	10½
	2	0	8	3	0	14	0¼
	38	0	8	4	0	14	2
	2	0	8	6	0	14	5¼
	39	0	8	8	0	14	8¾
22	2	0	8	9	0	14	10½
	40	0	8	10	0	15	0
	2	0	8	11	0	15	1¾
23	41	0	9	0	0	15	3½
	2	0	9	2	0	15	7
	42	0	9	4	0	15	10¼
	2	0	9	5	0	16	0
	43	0	9	6	0	16	1¾
	2	0	9	7	0	16	3½
	44	0	9	8	0	16	5
24	2	0	9	10	0	16	8½
	45	0	10	0	0	17	0
	2	0	10	4	0	17	6¾
	46	0	10	8	0	18	1½
	2	0	11	0	0	18	8¼
25	47	0	11	4	0	19	3
	2	0	11	8	0	19	10
	48	0	12	0	1	0	4¾
	2	0	12	6	1	1	3
	49	0	13	0	1	2	1
	2	0	13	6	1	2	11¼
26	50	0	14	0	1	3	9½

11 ½ Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE. *l.*	*s.*	*d.*	R. P. with 70 per Cent. advance for Riſque, Duties, and Profit. *l.*	*s.*	*d*
11	2	0	2	1	0	3	6½
12	12	0	2	2	0	3	8
	2	0	2	4	0	3	11½
13	13	0	2	6	0	4	3
	2	0	2	8	0	4	6¼
	14	0	2	10	0	4	9¾
	2	0	3	0	0	5	1
14	15	0	3	1	0	5	2¾
	2	0	3	2	0	5	4½
	16	0	3	4	0	5	8
	2	0	3	6	0	5	11¼
	17	0	3	7	0	6	1

15	2	0	3	8	0	6	2¾
	18	0	3	10	0	6	6
	2	0	4	0	0	6	9½
16	19	0	4	1	0	6	11
	2	0	4	2	0	7	1
	20	0	4	4	0	7	4¼
	2	0	4	6	0	7	7¾
	21	0	4	7	0	7	9½
	2	0	4	8	0	7	11
17	22	0	4	10	0	8	2½
	2	0	5	0	0	8	6
	23	0	5	1	0	8	7½
	2	0	5	2	0	8	9¼
	24	0	5	4	0	9	0¾
18	2	0	5	6	0	9	4
	25	0	5	7	0	9	5¾
	2	0	5	8	0	9	7½
	26	0	5	9	0	9	9¼
19	2	0	5	10	0	9	11
	27	0	6	0	0	10	2¼
	2	0	6	1	0	10	4
	28	0	6	2	0	10	5¾
	2	0	6	4	0	10	9
	29	0	6	6	0	11	0½
	2	0	6	8	0	11	4
20	30	0	6	9	0	11	5½
	2	0	6	10	0	11	7¼
	31	0	7	0	0	11	10¼
	2	0	7	2	0	12	2
	32	0	7	4	0	12	5½
	2	0	7	5	0	12	7¼
	33	0	7	6	0	12	9
	2	0	7	8	0	13	0¼
21	34	0	7	10	0	13	3¾
	2	0	8	0	0	13	7
	35	0	8	1	0	13	8¾
	2	0	8	2	0	13	10½
	36	0	8	3	0	14	0¼
	2	0	8	4	0	14	2
	37	0	8	6	0	14	5¼
	2	0	8	8	0	14	8¾
22	38	0	8	9	0	14	10½
	2	0	8	10	0	15	0
	39	0	9	0	0	15	3½
23	2	0	9	2	0	15	7
	40	0	9	4	0	15	10¼
	2	0	9	5	0	16	0
	41	0	9	6	0	16	1¾
	2	0	9	7	0	16	3½
	42	0	9	8	0	16	5
24	2	0	9	10	0	16	8½
	43	0	10	0	0	17	0
	2	0	10	4	0	17	6¾

24	44	0	10	8	0	18	1½
	2	0	11	0	0	18	8¼
25	45	0	11	4	0	19	3
	2	0	11	8	0	19	10
	46	0	12	0	1	0	4¾
	2	0	12	6	1	1	3
	47	0	13	0	1	2	1
	2	0	13	6	1	2	11¼
26	48	0	14	0	1	3	9½
	2	0	14	6	1	4	7¾
	49	0	15	0	1	5	6
	2	0	15	6	1	6	4
	50	0	16	0	1	7	2¼

12 Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
12	12	0	2	4	0	3	11½
	2	0	2	6	0	4	3
13	13	0	2	8	0	4	6¼
	2	0	2	10	0	4	9¾
	14	0	3	0	0	5	1
14	2	0	3	1	0	5	2¾
	15	0	3	2	0	5	4½
	2	0	3	4	0	5	8
	16	0	3	6	0	5	11¼
15	2	0	3	7	0	6	1
	17	0	3	8	0	6	2¾
	2	0	3	10	0	6	6
	18	0	4	0	0	6	9½
16	2	0	4	1	0	6	11
	19	0	4	2	0	7	1
	2	0	4	4	0	7	4¼
	20	0	4	6	0	7	7¾
	2	0	4	7	0	7	9½
17	21	0	4	8	0	7	11
	2	0	4	10	0	8	2½
	22	0	5	0	0	8	6
	2	0	5	1	0	8	7½
	23	0	5	2	0	8	9¼
	2	0	5	4	0	9	0¾
18	24	0	5	6	0	9	4
	2	0	5	7	0	9	5¾
	25	0	5	8	0	9	7½
	2	0	5	10	0	9	11
19	26	0	6	0	0	10	2¼
	2	0	6	1	0	10	4
	27	0	6	2	0	10	5¾
	2	0	6	4	0	10	9
20	28	0	6	6	0	11	0½

20	2	0	6	8	0	11	4
	29	0	6	10	0	11	7¼
	2	0	7	0	0	11	10¾
	30	0	7	2	0	12	2
	2	0	7	4	0	12	5½
	31	0	7	5	0	12	7¼
	2	0	7	6	0	12	9
	32	0	7	8	0	13	0¼
21	2	0	7	10	0	13	3¾
	33	0	8	0	0	13	7
	2	0	8	1	0	13	8¾
	34	0	8	2	0	13	10½
	2	0	8	4	0	14	2
	35	0	8	6	0	14	5¼
	2	0	8	8	0	14	8¾
	36	0	8	9	0	14	10½
	2	0	8	10	0	15	0
22	37	0	8	11	0	15	1¾
	2	0	9	0	0	15	3½
23	38	0	9	2	0	15	7
	2	0	9	4	0	15	10¼
	39	0	9	5	0	16	0
	2	0	9	6	0	16	1¼
	40	0	9	8	0	16	5
	2	0	9	10	0	16	8½
24	41	0	10	0	0	17	0
	2	0	10	4	0	17	6¾
	42	0	10	8	0	18	1½
	2	0	11	0	0	18	8¼
25	43	0	11	4	0	19	3
	2	0	11	8	0	19	10
	44	0	12	0	1	0	4¾
	2	0	12	6	1	1	3
	45	0	13	0	1	2	1
	2	0	13	6	1	2	11¼
26	46	0	14	0	1	3	9½
	2	0	14	6	1	4	7¾
	47	0	15	0	1	5	6
	2	0	15	6	1	6	4
	48	0	16	0	1	7	2¼
	2	0	16	6	1	8	0½
27	49	0	17	0	1	8	10¾
	2	0	17	6	1	9	9
	50	0	18	0	1	10	7

12 ½ Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
13	2	0	2	8	0	4	6¼
	13	0	2	10	0	4	9¾

13	2	0	3	0	0	5	1
14	14	0	3	1	0	5	2¾
	2	0	3	2	0	5	4½
	15	0	3	4	0	5	8
	2	0	3	6	0	5	11¼
15	16	0	3	8	0	6	2¾
	2	0	3	10	0	6	6
	17	0	4	0	0	6	9½
	2	0	4	1	0	6	11
16	18	0	4	2	0	7	1
	2	0	4	4	0	7	4¼
	19	0	4	6	0	7	7¾
	2	0	4	7	0	7	9½
	20	0	4	8	0	7	11
17	2	0	4	10	0	8	2¼
	21	0	5	0	0	8	6
	2	0	5	1	0	8	7½
	22	0	5	2	0	8	9¼
	2	0	5	4	0	9	0¾
	23	0	5	6	0	9	4
18	2	0	5	7	0	9	5¾
	24	0	5	8	0	9	7½
	2	0	5	10	0	9	11
19	25	0	6	0	0	10	2¼
	2	0	6	2	0	10	5¾
	26	0	6	4	0	10	9
	2	0	6	6	0	11	0½
20	27	0	6	8	0	11	4
	2	0	6	9	0	11	5½
	28	0	6	10	0	11	7¼
	2	0	7	0	0	11	10¾
	29	0	7	2	0	12	2
	2	0	7	4	0	12	5½
	30	0	7	5	0	12	7¼
	2	0	7	6	0	12	9
	31	0	7	8	0	13	0¼
	2	0	7	10	0	13	3¾
21	32	0	8	0	0	13	7
	2	0	8	1	0	13	8¾
	33	0	8	2	0	13	10½
	2	0	8	4	0	14	2
	34	0	8	6	0	14	5¼
	2	0	8	8	0	14	8¾
22	35	0	8	9	0	14	10½
	2	0	8	10	0	15	0
	36	0	9	0	0	15	3½
	2	0	9	2	0	15	7
	37	0	9	4	0	15	10¼
	2	0	9	5	0	16	0
23	38	0	9	6	0	16	1¾
	2	0	9	8	0	16	5
24	39	0	9	10	0	16	8½
	2	0	10	0	0	17	0

24	40	0	10	4	0	17	6¾
	2	0	10	8	0	18	1½
	41	0	11	0	0	18	8¼
	2	0	11	6	0	19	6½
25	42	0	12	0	1	0	4¾
	2	0	12	6	1	1	3
	43	0	13	0	1	2	1
	2	0	13	6	1	2	11¼
26	44	0	14	0	1	3	9½
	2	0	14	6	1	4	7¾
	45	0	15	0	1	5	6
	2	0	15	6	1	6	4
	46	0	16	0	1	7	2¼
	2	0	16	6	1	8	0½
27	47	0	17	0	1	8	10¾
	2	0	17	6	1	9	9
	48	0	18	0	1	10	7
	2	0	18	6	1	11	5¼
	49	0	19	0	1	12	3½
	2	0	19	6	1	13	1¾
28	50	1	0	0	1	14	0

13 Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Risque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
13	13	0	3	0	0	5	1
14	2	0	3	2	0	5	4½
	14	0	3	4	0	5	8
	2	0	3	6	0	5	11¼
	15	0	3	7	0	6	1
	2	0	3	8	0	6	2¾
15	16	0	3	10	0	6	6
	2	0	4	0	0	6	9½
	17	0	4	1	0	6	11
16	2	0	4	2	0	7	1
	18	0	4	4	0	7	4¼
	2	0	4	6	0	7	7¾
	19	0	4	8	0	7	11
17	2	0	4	10	0	8	2½
	20	0	5	0	0	8	6
	2	0	5	1	0	8	7½
	21	0	5	2	0	8	9¼
	2	0	5	4	0	9	0¾
18	22	0	5	6	0	9	4
	2	0	5	7	0	9	5¾
	23	0	5	8	0	9	7½
	2	0	5	9	0	9	9¼
19	24	0	5	10	0	9	11
	2	0	6	0	0	10	2¼
	25	0	6	2	0	10	5¾

19	2	0	6	4	0	10	9
	26	0	6	6	0	11	0½
20	2	0	6	8	0	11	4
	27	0	6	10	0	11	7¼
	2	0	7	0	0	11	10¾
	28	0	7	2	0	12	2
	2	0	7	4	0	12	5½
	29	0	7	5	0	12	7¼
	2	0	7	6	0	12	9
	30	0	7	8	0	13	0¼
	2	0	7	10	0	13	3¾
21	31	0	8	0	0	13	7
	2	0	8	1	0	13	8¾
	32	0	8	2	0	13	10¼
	2	0	8	4	0	14	2
	33	0	8	6	0	14	5¼
22	2	0	8	8	0	14	8¾
	34	0	8	9	0	14	10½
	2	0	8	10	0	15	0
	35	0	9	0	0	15	3½
	2	0	9	2	0	15	7
	36	0	9	4	0	15	10¼
	2	0	9	5	0	16	0
23	37	0	9	6	0	16	1¾
	2	0	9	8	0	16	5
24	38	0	9	10	0	15	8½
	2	0	10	0	0	17	0
	39	0	10	6	0	17	10
	2	0	11	0	0	18	8¼
25	40	0	11	6	0	19	6½
	2	0	12	0	1	0	4¾
	41	0	12	6	1	1	3
	2	0	13	0	1	2	1
	42	0	13	6	1	2	11¼
26	2	0	14	0	1	3	9½
	43	0	14	6	1	4	7¾
	2	0	15	0	1	5	6
	44	0	15	7	1	6	5¾
	2	0	16	2	1	7	5¾
27	45	0	16	9	1	8	5½
	2	0	17	4	1	9	5½
	46	0	18	0	1	10	7
	2	0	18	6	1	11	5¼
	47	0	19	0	1	12	3½
	2	0	19	6	1	13	1¾
28	48	1	0	0	1	14	0
	2	1	0	6	1	14	10
	49	1	1	0	1	15	8¼
	2	1	1	6	1	16	6½
29	50	1	2	0	1	17	4¾

13 ½ Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
14	2	0	3	4	0	5	8
	14	0	3	6	0	5	11¼
	2	0	3	7	0	6	1
15	15	0	3	8	0	6	2¾
	2	0	3	10	0	6	6
	16	0	4	0	0	6	9½
	2	0	4	2	0	7	1
16	17	0	4	4	0	7	4¼
	2	0	4	6	0	7	7¾
	18	0	4	7	0	7	9½
	2	0	4	8	0	7	11
17	19	0	4	10	0	8	2½
	2	0	5	0	0	8	6
	20	0	5	1	0	8	7½
	2	0	5	2	0	8	9¼
	21	0	5	4	0	9	0¾
	2	0	5	6	0	9	4
18	22	0	5	7	0	9	5¾
	2	0	5	8	0	9	7½
	23	0	5	10	0	9	11
	2	0	6	0	0	10	2¼
19	24	0	6	2	0	10	5¾
	2	0	6	4	0	10	9
	25	0	6	6	0	11	0½
20	2	0	6	8	0	11	4
	26	0	6	10	0	11	7¼
	2	0	7	0	0	11	10¾
	27	0	7	2	0	12	2
	2	0	7	4	0	12	5½
	28	0	7	5	0	12	7¼
	2	0	7	6	0	12	9
	29	0	7	8	0	13	0¼
	2	0	7	10	0	13	3¾
21	30	0	8	0	0	13	7
	2	0	8	2	0	13	10½
	31	0	8	4	0	14	2
	2	0	8	6	0	14	5¼
	32	0	8	8	0	14	8¾
22	2	0	8	9	0	14	10½
	33	0	8	10	0	15	0
	2	0	9	0	0	15	3½
	34	0	9	2	0	15	7
	2	0	9	4	0	15	10¼
23	35	0	9	5	0	16	0
	2	0	9	6	0	16	1¾
	36	0	9	8	0	16	5

23	2	0	9	10	0	16	8½
	37	0	10	0	0	17	0
24	2	0	10	6	0	17	10
	38	0	11	0	0	18	8¼
	2	0	11	6	0	19	6½
25	39	0	12	0	1	0	4¾
	2	0	12	6	1	1	3
	40	0	13	0	1	2	1
	2	0	13	8	1	3	2¾
26	41	0	14	4	1	4	4¼
	2	0	15	0	1	5	6
	42	0	15	6	1	6	4
	2	0	16	0	1	7	2¼
	43	0	16	6	1	8	0½
	2	0	17	0	1	8	10¾
27	44	0	17	6	1	9	9
	2	0	18	0	1	10	7
	45	0	18	7	1	11	7
	2	0	19	2	1	12	7
28	46	0	19	9	1	13	6¾
	2	1	0	4	1	14	6¾
	47	1	1	0	1	15	8¼
	2	1	1	6	1	16	6½
	48	1	2	0	1	17	4¾
	2	1	2	6	1	18	3
29	49	1	3	0	1	19	1
	2	1	3	6	1	19	11¼
	50	1	4	0	2	0	9½

14 Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
14	14	0	3	7	0	6	1
15	2	0	3	8	0	6	2¾
	15	0	3	10	0	6	6
	2	0	4	0	0	6	9½
	16	0	4	2	0	7	1
16	2	0	4	4	0	7	4¼
	17	0	4	6	0	7	7¾
	2	0	4	7	0	7	9½
	18	0	4	8	0	7	11
17	2	0	4	10	0	8	2½
	19	0	5	0	0	8	6
	2	0	5	2	0	8	9¼
	20	0	5	4	0	9	0¾
	2	0	5	6	0	9	4
18	21	0	5	7	0	9	5¾
	2	0	5	8	0	9	7½
	22	0	5	10	0	9	11
	2	0	6	0	0	10	2¼

19	23	0	6	2	0	10	5¾
	2	0	6	4	0	10	9
	24	0	6	6	0	11	0½
20	2	0	6	8	0	11	4
	25	0	6	10	0	11	7¼
	2	0	7	0	0	11	10¾
	26	0	7	2	0	12	2
	2	0	7	4	0	12	5½
	27	0	7	5	0	12	7¼
	2	0	7	6	0	12	9
	28	0	7	8	0	13	0¼
	2	0	7	10	0	13	3¾
	29	0	8	0	0	13	7
21	2	0	8	2	0	13	10½
	30	0	8	4	0	14	2
	2	0	8	6	0	14	5¼
	31	0	8	8	0	14	8¾
22	2	0	8	9	0	14	10½
	32	0	8	10	0	15	0
	2	0	9	0	0	15	3½
	33	0	9	2	0	15	7
23	2	0	9	4	0	15	10¼
	34	0	9	6	0	16	1¾
	2	0	9	8	0	16	5
	35	0	9	10	0	16	8½
	2	0	10	0	0	17	0
24	36	0	10	4	0	17	6¾
	2	0	10	8	0	18	1½
	37	0	11	0	0	18	8¼
	2	0	11	6	0	19	6½
25	38	0	12	0	1	0	4¾
	2	0	12	9	1	1	8
	39	0	13	6	1	2	11¼
26	2	0	14	3	1	4	2½
	40	0	15	0	1	5	6
	2	0	15	7	1	6	5½
	41	0	16	2	1	7	5¾
	2	0	16	9	1	8	5½
27	42	0	17	4	1	9	5½
	2	0	18	0	1	10	7
	43	0	18	6	1	11	5¼
	2	0	19	0	1	12	3½
	44	0	19	6	1	13	1¾
28	2	1	0	0	1	14	0
	45	1	0	6	1	14	10
	2	1	1	0	1	15	8¼
	46	1	1	7	1	16	8¼
	2	1	2	2	1	17	8
29	47	1	2	9	1	18	8
	2	1	3	4	1	19	8
	48	1	4	0	2	0	9½
	2	1	4	6	2	1	7¾
	49	1	5	0	2	2	6

29	2	1	5	6	2	3	4
30	50	1	6	0	2	4	2¼

14 ½ Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
15	2	0	3	10	0	6	6
	15	0	4	0	0	6	9½
	2	0	4	2	0	7	1
16	16	0	4	4	0	7	4¼
	2	0	4	6	0	7	7¾
	17	0	4	8	0	7	11
	2	0	4	10	0	8	2½
17	18	0	5	0	0	8	6
	2	0	5	1	0	8	7½
	19	0	5	2	0	8	9¼
	2	0	5	4	0	9	0¾
18	20	0	5	6	0	9	4
	2	0	5	7	0	9	5¾
	21	0	5	8	0	9	7½
	2	0	5	10	0	9	11
19	22	0	6	0	0	10	2¼
	2	0	6	2	0	10	5¾
	23	0	6	4	0	10	9
	2	0	6	6	0	11	0½
20	24	0	6	8	0	11	4
	2	0	6	10	0	11	7¼
	25	0	7	0	0	11	10¾
	2	0	7	2	0	12	2
	26	0	7	4	0	12	5½
	2	0	7	6	0	12	9
	27	0	7	8	0	13	0¼
	2	0	7	10	0	13	3¾
	28	0	8	0	0	13	7
21	2	0	8	2	0	13	10½
	29	0	8	5	0	14	3½
	2	0	8	8	0	14	8¾
	30	0	8	9	0	14	10½
	2	0	8	10	0	15	0
22	31	0	9	0	0	15	3½
	2	0	9	2	0	15	7
	32	0	9	4	0	15	10¼
23	2	0	9	5	0	16	0
	33	0	9	6	0	16	1¾
	2	0	9	8	0	16	5
	34	0	9	10	0	16	8½
	2	0	10	0	0	17	0
24	35	0	10	4	0	17	6¾
	2	0	10	8	0	18	1½
	36	0	11	0	0	18	8¼

24	2	0	11	6	0	19	6½
25	37	0	12	0	1	0	4¾
	2	0	12	9	1	1	8
	38	0	13	6	1	2	11¼
	2	0	14	3	1	4	2½
26	39	0	15	0	1	5	6
	2	0	15	7	1	6	5½
	40	0	16	2	1	7	5¾
27	2	0	16	9	1	8	5½
	41	0	17	4	1	9	5½
	2	0	18	0	1	10	7
	42	0	18	7	1	11	7
	2	0	19	2	1	12	7
28	43	0	19	9	1	13	6¾
	2	1	0	4	1	14	6¾
	44	1	1	0	1	15	8¼
	2	1	1	7	1	16	8¼
	45	1	2	2	1	17	8
29	2	1	2	9	1	18	8
	46	1	3	4	1	19	8
	2	1	4	0	2	0	9½
	47	1	4	7	2	1	9½
	2	1	5	2	2	2	9¼
30	48	1	5	9	2	3	9¼
	2	1	6	4	2	4	9
	49	1	7	0	2	5	10¾
	2	1	7	8	2	7	0¼
	50	1	8	4	2	8	2

15 Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
15	15	0	4	2	0	7	1
16	2	0	4	4	0	7	4¼
	16	0	4	6	0	7	7¾
	2	0	4	8	0	7	11
	17	0	4	10	0	8	2½
17	2	0	5	0	0	8	6
	18	0	5	1	0	8	7½
	2	0	5	2	0	8	9¼
	19	0	5	4	0	9	0¾
	2	0	5	6	0	9	4
18	20	0	5	8	0	9	7½
	2	0	5	10	0	9	11
	21	0	6	0	0	10	2¼
19	2	0	6	2	0	10	5¾
	22	0	6	4	0	10	9
	2	0	6	6	0	11	0½
	23	0	6	8	0	11	4
	2	0	6	10	0	11	7¼

20	24	0	7	0	0	11	10¾
	2	0	7	2	0	12	2
	25	0	7	4	0	12	5½
	2	0	7	6	0	12	9
	26	0	7	8	0	13	0¼
	2	0	7	10	0	13	3¾
	27	0	8	0	0	13	7
21	2	0	8	2	0	13	10½
	28	0	8	4	0	14	2
	2	0	8	6	0	14	5¼
	29	0	8	8	0	14	8¾
	2	0	8	10	0	15	0
22	30	0	9	0	0	15	3½
	2	0	9	2	0	15	7
	31	0	9	4	0	15	10¼
23	2	0	9	5	0	16	0
	32	0	9	6	0	16	1¾
	2	0	9	8	0	16	5
	33	0	9	10	0	16	8½
24	2	0	10	0	0	17	0
	34	0	10	6	0	17	10
	2	0	11	0	0	18	8¼
	35	0	11	6	0	19	6½
	2	0	12	0	1	0	4¾
25	36	0	12	6	1	1	3
	2	0	13	0	1	2	1
	37	0	13	8	1	3	2¾
	2	0	14	4	1	4	4¼
26	38	0	15	0	1	5	6
	2	0	15	9	1	6	9¼
	39	0	16	6	1	8	0½
27	2	0	17	3	1	9	3¾
	40	0	18	0	1	10	7
	2	0	18	7	1	11	7
	41	0	19	2	1	12	7
28	2	0	19	9	1	13	6¾
	42	1	0	4	1	14	6¾
	2	1	1	0	1	15	8¼
	43	1	1	7	1	16	8¼
	2	1	2	2	1	17	8
29	44	1	2	9	1	18	8
	2	1	3	4	1	19	8
	45	1	4	0	2	0	9½
	2	1	4	7	2	1	9½
	46	1	5	2	2	2	9¼
30	2	1	5	9	2	3	9½
	47	1	6	4	2	4	9
	2	1	7	0	2	5	10¾
	48	1	7	9	2	7	2
31	2	1	8	6	2	8	5¼
	49	1	9	4	2	9	10¼
	2	1	10	2	2	11	3¼
	50	1	11	0	2	12	8¾

15 ½ Inches broad.

The Mark.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
16	2	0	4	6	0	7	7¾
	16	0	4	8	0	7	11
	2	0	4	10	0	8	2½
17	17	0	5	0	0	8	6
	2	0	5	2	0	8	9¼
	18	0	5	4	0	9	0¾
	2	0	5	6	0	9	4
18	19	0	5	7	0	9	5¾
	2	0	5	8	0	9	7½
	20	0	5	10	0	9	11
	2	0	6	0	0	10	2¼
19	21	0	6	2	0	10	5¾
	2	0	6	5	0	10	10¾
	22	0	6	8	0	11	4
	2	0	6	10	0	11	7¼
20	23	0	7	0	0	11	10¾
	2	0	7	2	0	12	2
	24	0	7	4	0	12	5½
	2	0	7	6	0	12	9
	25	0	7	8	0	13	0¼
	2	0	7	10	0	13	3¾
	26	0	8	0	0	13	7
	2	0	8	2	0	13	10½
21	27	0	8	4	0	14	2
	2	0	8	6	0	14	5¼
	28	0	8	8	0	14	8¾
	2	0	8	10	0	15	0
	29	0	9	0	0	15	3½
22	2	0	9	2	0	15	7
	30	0	9	4	0	15	10¼
	2	0	9	6	0	16	1¾
23	31	0	9	8	0	16	5
	2	0	9	10	0	16	8½
	32	0	10	0	0	17	0
	2	0	10	4	0	17	6¾
24	33	0	10	8	0	18	1½
	2	0	11	0	0	18	8¼
	34	0	11	6	0	19	6½
	2	0	12	0	1	0	4¾
	35	0	12	9	1	1	8
25	2	0	13	6	1	2	11¼
	36	0	14	3	1	4	2½
	2	0	15	0	1	5	6
26	37	0	15	7	1	6	5½
	2	0	16	2	1	7	5¾
	38	0	16	9	1	8	5½

26	2	0	17	4	1	9	5½
27	39	0	18	0	1	10	7
	2	0	18	9	1	11	10½
	40	0	19	6	1	13	1¾
28	2	1	0	3	1	14	5
	41	1	1	0	1	15	8¼
	2	1	1	7	1	16	8¼
	42	1	2	2	1	17	8
	2	1	2	9	1	18	8
29	43	1	3	4	1	19	8
	2	1	4	0	2	0	9½
	44	1	4	7	2	1	9½
	2	1	5	2	2	2	9¼
30	45	1	5	9	2	3	9¼
	2	1	6	4	2	4	9
	46	1	7	0	2	5	10¾
	2	1	7	9	2	7	2
	47	1	8	6	2	8	5¼
	2	1	9	4	2	9	10¼
31	48	1	10	2	2	11	3¼
	2	1	11	0	2	12	8¼
	49	1	11	9	2	13	11½
32	2	1	12	6	2	15	3
	50	1	13	4	2	16	8
33	2	1	14	2	2	18	1
	51	1	15	0	2	19	6
	2	1	15	8	3	0	7½
34	52	1	16	4	3	1	9
	2	1	17	0	3	2	10¾
	53	1	17	8	3	4	0¼
	2	1	18	4	3	5	2
	54	1	19	0	3	6	3½
	2	1	19	9	3	7	6¾
35	55	2	0	6	3	8	10

16 Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R.P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
16	16	0	4	10	0	8	2½
17	2	0	5	0	0	8	6
	17	0	5	2	0	8	9¼
	2	0	5	4	0	9	0¾
18	18	0	5	6	0	9	4
	2	0	5	7	0	9	5¾
	19	0	5	8	0	9	7½
	2	0	5	10	0	9	11
19	20	0	6	0	0	10	2¼
	2	0	6	2	0	10	5¾
	21	0	6	5	0	10	10¾
	2	0	6	8	0	11	4

19	22	0	6	10	0	11	7¼
20	2	0	7	0	0	11	10¾
	23	0	7	2	0	12	2
	2	0	7	4	0	12	5½
	24	0	7	6	0	12	9
	2	0	7	9	0	13	2
	25	0	8	0	0	13	7
	2	0	8	2	0	13	10½
21	26	0	8	4	0	14	2
	2	0	8	6	0	14	5¼
	27	0	8	8	0	14	8¾
	2	0	8	10	0	15	0
	28	0	9	0	0	15	3½
22	2	0	9	2	0	15	7
	29	0	9	4	0	15	10¼
	2	0	9	6	0	16	1¾
	30	0	9	8	0	16	5
23	2	0	9	10	0	16	8½
	31	0	10	0	0	17	0
24	2	0	10	4	0	17	6¾
	32	0	10	8	0	18	1½
	2	0	11	0	0	18	8¼
	33	0	11	6	0	19	6½
	2	0	12	0	1	0	4¾
	34	0	12	9	1	1	8
25	2	0	13	6	1	2	11¼
	35	0	14	3	1	4	2½
	2	0	15	0	1	5	6
26	36	0	15	7	1	6	5½
	2	0	16	2	1	7	5¾
	37	0	16	9	1	8	5½
	2	0	17	4	1	9	5½
27	38	0	18	0	1	10	7
	2	0	18	9	1	11	10½
	39	0	19	6	1	13	1¾
28	2	1	0	3	1	14	5
	40	1	1	0	1	15	8¼
	2	1	1	7	1	16	8¼
	41	1	2	2	1	17	8
29	2	1	2	9	1	18	8
	42	1	3	4	1	19	8
	2	1	4	0	2	0	9½
	43	1	4	9	2	2	0¾
30	2	1	5	6	2	3	4
	44	1	6	3	2	4	7½
	2	1	7	0	2	5	10¾
	45	1	7	9	2	7	2
	2	1	8	6	2	8	5¼
	46	1	9	4	2	9	10¼
	2	1	10	2	2	11	3¼
31	47	1	11	0	2	12	8¼
	2	1	11	9	2	13	11½
	48	1	12	6	2	15	3

32	2	1	13	4	2	16	8
	49	1	14	2	2	18	1
	2	1	15	0	2	19	6
	50	1	15	9	3	0	9¼
33	2	1	16	6	3	2	0½
	51	1	17	4	3	3	5½
	2	1	18	2	3	4	10½
34	52	1	19	0	3	6	3½
	2	1	19	8	3	7	5
	53	2	0	4	3	8	6¾
	2	2	1	0	3	9	8¼
35	54	2	1	8	3	10	10
	2	2	2	4	3	11	11½
	55	2	3	0	3	13	1

16 ½ Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R.P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
17	2	0	5	2	0	8	9¼
	17	0	5	4	0	9	0¾
	2	0	5	6	0	9	4
18	18	0	5	8	0	9	7½
	2	0	5	10	0	9	11
	19	0	6	0	0	10	2¼
19	2	0	6	2	0	10	5¾
	20	0	6	4	0	10	9
	2	0	6	6	0	11	0
	21	0	6	8	0	11	4
	2	0	6	10	0	11	7¼
20	22	0	7	1	0	12	0½
	2	0	7	4	0	12	5½
	23	0	7	6	0	12	9
	2	0	7	8	0	13	0¼
	24	0	7	10	0	13	3¾
	2	0	8	0	0	13	7
21	25	0	8	2	0	13	10½
	2	0	8	4	0	14	2
	26	0	8	6	0	14	5¼
	2	0	8	8	0	14	8¾
	27	0	8	10	0	15	0
22	2	0	9	0	0	15	3½
	28	0	9	2	0	15	7
	2	0	9	4	0	15	10¼
	29	0	9	6	0	16	1¾
23	2	0	9	8	0	16	5
	30	0	9	10	0	16	8½
	2	0	10	0	0	17	0
24	31	0	10	6	0	17	10
	2	0	11	0	0	18	8¼
	32	0	11	6	0	19	6½

24	2	0	12	0	1	0	4¾
25	33	0	12	9	1	1	8
	2	0	13	6	1	2	11¼
	34	0	14	3	1	4	2½
	2	0	15	0	1	5	6
	35	0	15	9	1	6	9¼
26	2	0	16	6	1	8	0½
	36	0	17	3	1	9	3¾
	2	0	18	0	1	10	7
	37	0	18	7	1	11	7
	2	0	19	2	1	12	7
27	38	0	19	9	1	13	6¾
28	2	1	0	4	1	14	6¾
	39	1	1	0	1	15	8¼
	2	1	1	9	1	16	11½
29	40	1	2	6	1	18	3
	2	1	3	3	1	19	6¼
	41	1	4	0	2	0	9½
	2	1	4	9	2	2	0¾
	42	1	5	6	2	3	4
	2	1	6	3	2	4	7½
30	43	1	7	0	2	5	10¾
	2	1	7	9	2	7	2
	44	1	8	6	2	8	5¼
	2	1	9	4	2	9	10¼
31	45	1	10	2	2	11	3¼
	2	1	11	0	2	12	8¼
	46	1	11	9	2	13	11½
	2	1	12	6	2	15	3
	47	1	13	4	2	16	8
	2	1	14	2	2	18	1
32	48	1	15	0	2	19	6
	2	1	15	9	3	0	9¼
	49	1	16	6	3	2	0½
33	2	1	17	4	3	3	5½
	50	1	18	2	3	4	10½
34	2	1	19	0	3	6	3½
	51	1	19	9	3	7	6¾
	2	2	0	6	3	8	10
35	52	2	1	4	3	10	3
	2	2	2	2	3	11	8
	53	2	3	0	3	13	1
	2	2	3	10	3	14	6
	54	2	4	8	3	15	11
36	2	2	5	6	3	17	4
	55	2	6	4	3	18	9
	2	2	7	2	4	0	2
	56	2	8	0	4	1	7
	2	2	9	0	4	3	3½
37	57	2	10	0	4	5	0
	2	2	11	0	4	6	8¼
	58	2	12	0	4	8	4¾
	2	2	13	0	4	10	1

37	59	2	14	0	4	11	9½
	2	2	16	0	4	15	2¼
38	60	2	18	0	4	18	7

17 Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
17	17	0	5	6	0	9	4
	2	0	5	8	0	9	7½
18	18	0	5	10	0	9	11
	2	0	6	0	0	10	2¼
19	19	0	6	2	0	10	5¾
	2	0	6	4	0	10	9
	20	0	6	6	0	11	0½
	2	0	6	8	0	11	4
	21	0	6	10	0	11	7¼
20	2	0	7	1	0	12	0½
	22	0	7	4	0	12	5½
	2	0	7	6	0	12	9
	23	0	7	8	0	13	0¼
	2	0	7	10	0	13	3¾
	24	0	8	0	0	13	7
21	2	0	8	2	0	13	10½
	25	0	8	5	0	14	3½
	2	0	8	8	0	14	8¾
	26	0	8	10	0	15	0
	2	0	9	0	0	15	3½
22	27	0	9	2	0	15	7
	2	0	9	4	0	15	10¼
	28	0	9	6	0	16	1¾
23	2	0	9	8	0	16	5
	29	0	9	10	0	16	8½
	2	0	10	0	0	17	0
	30	0	10	6	0	17	10
24	2	0	11	0	0	18	8¼
	31	0	11	6	0	19	6½
	2	0	12	0	1	0	4¾
	32	0	12	9	1	1	8
25	2	0	13	6	1	2	11¼
	33	0	14	3	1	4	2½
	2	0	15	0	1	5	6
	34	0	15	9	1	6	9¼
26	2	0	16	6	1	8	0½
	35	0	17	3	1	9	3¾
	2	0	18	0	1	10	7
	36	0	18	7	1	11	7
27	2	0	19	2	1	12	7
	37	0	19	9	1	13	6¾
	2	1	0	4	1	14	6¾
28	38	1	1	0	1	15	8¼

28	2	1	1	9	1	16	11½
	39	1	2	6	1	18	3
29	2	1	3	3	1	19	6¼
	40	1	4	0	2	0	9½
	2	1	4	7	2	1	9½
	41	1	5	2	2	2	9¼
	2	1	5	6	2	3	4
	42	1	6	4	2	4	9
	2	1	7	0	2	5	10¾
30	43	1	8	0	2	7	7
	2	1	9	6	2	10	1¾
	44	1	11	0	2	12	8¼
31	2	1	11	9	2	13	11½
	45	1	12	6	2	15	3
	2	1	13	4	2	16	8
	46	1	14	2	2	18	1
	2	1	15	0	2	19	6
32	47	1	15	9	3	0	9¼
	2	1	16	6	3	2	0½
33	48	1	17	4	3	3	5½
	2	1	18	2	3	4	10½
	49	1	19	0	3	6	3½
	2	1	19	9	3	7	6¾
	50	2	0	6	3	8	10
34	2	2	1	4	3	10	3
	51	2	2	2	3	11	8
35	2	2	3	0	3	13	1
	52	2	4	0	3	14	9½
	2	2	5	0	3	16	6
36	53	2	6	0	3	18	2¼
	2	2	7	0	3	19	10¾
	54	2	8	0	4	1	7
	2	2	8	10	4	3	0
	55	2	9	8	4	4	5
37	2	2	10	6	4	5	10
	56	2	11	4	4	7	3
	2	2	12	2	4	8	8
	57	2	13	0	4	10	1
	2	2	14	0	4	11	9½
38	58	2	16	0	4	15	2¼
	2	2	18	0	4	18	7
	59	3	0	0	5	2	0
	2	3	2	0	5	5	4¾
39	60	3	3	0	5	7	1

17 ½ Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
18	2	0	5	10	0	9	11
	18	0	6	0	0	10	2¼

19	2	0	6	2	0	10	5¾
	19	0	6	5	0	10	10¾
	2	0	6	8	0	11	4
	20	0	6	10	0	11	7¼
20	2	0	7	0	0	11	10¾
	21	0	7	2	0	12	2
	2	0	7	4	0	12	5½
	22	0	7	6	0	12	9
	2	0	7	9	0	13	2
	23	0	8	0	0	13	7
	2	0	8	2	0	13	10½
21	24	0	8	4	0	14	2
	2	0	8	6	0	14	5¼
	25	0	8	8	0	14	8¾
	2	0	8	10	0	15	0
	26	0	9	1	0	15	5¼
22	2	0	9	4	0	15	10¼
	27	0	9	6	0	16	1¾
23	2	0	9	8	0	16	5
	28	0	9	10	0	16	8½
	2	0	10	0	0	17	0
	29	0	10	6	0	17	10
24	2	0	11	0	0	18	8¼
	30	0	11	6	0	19	6½
	2	0	12	0	1	0	4¾
	31	0	12	9	1	1	8
25	2	0	13	6	1	2	11¼
	32	0	14	3	1	4	2½
	2	0	15	0	1	5	6
	33	0	15	9	1	6	9¼
26	2	0	16	6	1	8	0½
	34	0	17	3	1	9	3¾
	2	0	18	0	1	10	7
	35	0	18	9	1	11	10½
27	2	0	19	6	1	13	1¾
	36	1	0	3	1	14	5
	2	1	1	0	1	15	8¼
	37	1	1	7	1	16	8¼
	2	1	2	2	1	17	8
28	38	1	2	9	1	18	8
	2	1	3	4	1	19	8
29	39	1	4	0	2	0	9½
	2	1	4	9	2	2	0¾
	40	1	5	6	2	3	4
	2	1	6	3	2	4	7½
	41	1	7	0	2	5	10¾
30	2	1	8	0	2	7	7
	42	1	9	0	2	9	3½
	2	1	10	0	2	11	0
31	43	1	11	0	2	12	8¼
	2	1	11	9	2	13	11½
	44	1	12	6	2	15	3
	2	1	13	4	2	16	8

31	45	1	14	2	2	18	1
32	2	1	15	0	2	19	6
	46	1	15	9	3	0	9¼
	2	1	16	6	3	2	0½
	47	1	17	4	3	3	5½
33	2	1	18	2	3	4	10½
	48	1	19	0	3	6	3½
	2	2	0	0	3	8	0
34	49	2	1	0	3	9	8¼
	2	2	2	0	3	11	4¾
	50	2	3	0	3	13	1
35	2	2	4	0	3	14	9½
	51	2	5	0	3	16	6
36	2	2	6	0	3	18	2¼
	52	2	7	0	3	19	10¾
	2	2	8	0	4	1	7
	53	2	9	0	4	3	3½
	2	2	10	0	4	5	0
	54	2	11	0	4	6	8¼
37	2	2	12	0	4	8	4¾
	55	2	13	0	4	10	1
	2	2	14	0	4	11	9½
	56	2	15	0	4	13	6
38	2	2	16	0	4	15	2¼
	57	2	18	0	4	18	7
	2	3	0	0	5	2	0
	58	3	2	0	5	5	4¾
	2	3	3	0	5	7	1
	59	3	4	0	5	8	9½
	2	3	5	0	5	10	6
39	60	3	7	0	5	13	10¾

18 Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
19	18	0	6	2	0	10	5¾
	2	0	6	5	0	10	10¾
	19	0	6	8	0	11	4
	2	0	6	10	0	11	7¼
20	20	0	7	0	0	11	10¾
	2	0	7	2	0	12	2
	21	0	7	4	0	12	5½
	2	0	7	6	0	12	9
	22	0	7	9	0	13	2
	2	0	8	0	0	13	7
21	23	0	8	2	0	13	10½
	2	0	8	5	0	14	3½
	24	0	8	8	0	14	8¾
	2	0	8	10	0	15	0
	25	0	9	0	0	15	3½

22	2	0	9	2	0	15	7
	26	0	9	4	0	15	10¼
	2	0	9	6	0	16	1¾
23	27	0	9	8	0	16	5
	2	0	9	10	0	16	8½
	28	0	10	0	0	17	0
	2	0	10	8	0	18	1½
24	29	0	11	4	0	19	3
	2	0	12	0	1	0	4¾
	30	0	12	9	1	1	8
	2	0	13	6	1	2	11¼
25	31	0	14	3	1	4	2½
	2	0	15	0	1	5	6
	32	0	15	9	1	6	9¼
26	2	0	16	6	1	8	0½
	33	0	17	3	1	9	3¾
	2	0	18	0	1	10	7
	34	0	18	9	1	11	10½
27	2	0	19	6	1	13	1¾
	35	1	0	3	1	14	5
	2	1	1	0	1	15	8¼
	36	1	1	9	1	16	11½
28	2	1	2	6	1	18	3
	37	1	3	3	1	19	6¼
	2	1	4	0	2	0	9½
	38	1	4	7	2	1	9½
29	2	1	5	2	2	2	9¼
	39	1	5	9	2	3	9¼
	2	1	6	4	2	4	9
	40	1	7	0	2	5	10¾
30	2	1	8	0	2	7	7
	41	1	9	0	2	9	3½
	2	1	10	0	2	11	0
	42	1	11	0	2	12	8¼
31	2	1	12	0	2	14	4¾
	43	1	13	0	2	16	1
32	2	1	14	0	2	17	9½
	44	1	15	0	2	19	6
	2	1	15	9	3	0	9¼
	45	1	16	6	3	2	0½
	2	1	17	4	3	3	5½
33	46	1	18	2	3	4	10½
	2	1	19	0	3	6	3½
	47	2	0	0	3	8	0
34	2	2	1	0	3	9	8¼
	48	2	2	0	3	11	4½
	2	2	3	0	3	13	1
35	49	2	4	0	3	14	9½
	2	2	5	0	3	16	6
	50	2	6	0	3	18	2¼
36	2	2	7	0	3	19	10¾
	51	2	8	0	4	1	7
	2	2	9	0	4	3	3½

36	52	2	10	0	4	5	0
37	2	2	11	0	4	6	8¼
	53	2	12	0	4	8	4¾
	2	2	13	0	4	10	1
	54	2	14	0	4	11	9½
38	2	2	15	0	4	13	6
	55	2	16	0	4	15	2¼
	2	2	18	0	4	18	7
	56	3	0	0	5	2	0
	2	3	3	0	5	7	1
	57	3	4	0	5	8	9½
39	2	3	5	0	5	10	6
	58	3	7	0	5	13	10¾
	2	3	9	0	5	17	3½
	59	3	11	0	6	0	8¼
40	2	3	12	0	6	2	4¾
	60	3	14	0	6	5	9½

18 ½ Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R.P. with 70 per Cent. advance for Risque, Duties, and Profit.		
		l	*s*	*d*	*l*	*s.*	*d.*
19	2	0	6	8	0	11	4
	19	0	6	10	0	11	7¼
20	2	0	7	1	0	12	0½
	20	0	7	4	0	12	5½
	2	0	7	6	0	12	9
	21	0	7	8	0	13	0¼
	2	0	7	10	0	13	3¾
	22	0	8	0	0	13	7
21	2	0	8	2	0	13	10½
	23	0	8	5	0	14	3½
	2	0	8	8	0	14	8¾
	24	0	8	10	0	15	0
22	2	0	9	0	0	15	3½
	25	0	9	2	0	15	7
	2	0	9	4	0	15	10¼
	26	0	9	6	0	16	1¾
23	2	0	9	9	0	16	6¾
	27	0	10	0	0	17	0
	2	0	10	6	0	17	10
24	28	0	11	0	0	18	8¼
	2	0	11	6	0	19	6½
	29	0	12	0	1	0	4¾
	2	0	12	9	1	1	8
25	30	0	13	6	1	2	11¼
	2	0	14	3	1	4	2½
	31	0	15	0	1	5	6
	2	0	16	0	1	7	2¼
26	32	0	17	0	1	8	10¾
	2	0	18	0	1	10	7

26	33	0	18	9	1	11	10½
	2	0	19	6	1	13	1¾
27	34	1	0	3	1	14	5
	2	1	1	0	1	15	8¼
	35	1	1	7	1	16	8¼
28	2	1	2	2	1	17	8
	36	1	2	9	1	18	8
	2	1	3	4	1	19	8
	37	1	4	0	2	0	9½
	2	1	4	9	2	2	0¾
29	38	1	5	6	2	3	4
	2	1	6	3	2	4	7½
	39	1	7	0	2	5	10¾
	2	1	8	0	2	7	7
30	40	1	9	0	2	9	3½
	2	1	10	0	2	11	0
	41	1	11	0	2	12	8¼
31	2	1	12	0	2	14	4¾
	42	1	13	0	2	16	1
	2	1	14	0	2	17	9½
32	43	1	15	0	2	19	6
	2	1	16	0	3	1	2¼
	44	1	17	0	3	2	10¾
	2	1	18	0	3	4	7
	45	1	19	0	3	6	3½
33	2	1	19	9	3	7	6¾
	46	2	0	6	3	8	10
	2	2	1	4	3	10	3
34	47	2	2	2	3	11	8
	2	2	3	0	3	13	1
	48	2	4	0	3	14	9½
	2	2	5	0	3	16	6
35	49	2	6	0	3	18	2¼
	2	2	7	0	3	19	10¾
	50	2	8	0	4	1	7
36	2	2	9	3	4	3	8½
	51	2	10	6	4	5	10
	2	2	11	9	4	7	11½
37	52	2	13	0	4	10	1
	2	2	14	0	4	11	9½
	53	2	16	0	4	15	2¼
38	2	2	18	0	4	18	7
	54	3	0	0	5	2	0
	2	3	2	0	5	5	4¾
	55	3	3	0	5	7	1
	2	3	4	0	5	8	9½
39	56	3	5	0	5	10	6
	2	3	7	0	5	13	10¾
	57	3	9	0	5	17	3½
	2	3	11	0	6	0	8¼
	58	3	12	0	6	2	4¾
	2	3	14	0	6	5	9½
40	59	3	16	0	6	9	2¼

40	2	3	18	0	6	12	7
	60	4	0	0	6	16	0

19 Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
20	19	0	7	1	0	12	0½
	2	0	7	4	0	12	5½
	20	0	7	6	0	12	9
	2	0	7	8	0	13	0¼
	21	0	7	10	0	13	3¾
	2	0	8	0	0	13	7
	22	0	8	2	0	13	10½
21	2	0	8	5	0	14	3½
	23	0	8	8	0	14	8¾
	2	0	8	10	0	15	0
22	24	0	9	1	0	15	5¼
	2	0	9	4	0	15	10¼
	25	0	9	6	0	16	1¾
23	2	0	9	8	0	16	5
	26	0	9	10	0	16	8½
	2	0	10	0	0	17	0
	27	0	10	8	0	18	1½
24	2	0	11	4	0	19	3
	28	0	12	0	1	0	4¾
	2	0	12	9	1	1	8
25	29	0	13	6	1	2	11¼
	2	0	14	3	1	4	2½
	30	0	15	0	1	5	6
	2	0	15	9	1	6	9¼
26	31	0	16	6	1	8	0½
	2	0	17	3	1	9	3¾
	32	0	18	0	1	10	7
	2	0	18	9	1	11	10½
27	33	0	19	6	1	13	1¾
	2	1	0	3	1	14	5
	34	1	1	0	1	15	8¼
	2	1	1	9	1	16	11½
28	35	1	2	6	1	18	3
	2	1	3	3	1	19	6¼
	36	1	4	0	2	0	9½
	2	1	4	9	2	2	0¾
29	37	1	5	6	2	3	4
	2	1	6	3	2	4	7½
	38	1	7	0	2	5	10¾
	2	1	8	0	2	7	7
30	39	1	9	0	2	9	3½
	2	1	10	0	2	11	0
	40	1	11	0	2	12	8½
31	2	1	12	0	2	14	4¾

31	41	1	13	0	2	16	1
	2	1	14	0	2	17	9½
	42	1	15	0	2	19	6
	2	1	16	0	3	1	2¼
32	43	1	17	0	3	2	10¾
	2	1	18	0	3	4	7
	44	1	19	0	3	6	3½
	2	2	0	0	3	8	0
33	45	2	1	0	3	9	8¼
	2	2	2	0	3	11	4½
	46	2	3	0	3	13	1
	2	2	4	0	3	14	9½
34	47	2	5	0	3	16	6
	2	2	6	0	3	18	2¼
35	48	2	7	0	3	19	10¾
	2	2	8	0	4	1	7
	49	2	9	0	4	3	3¼
	2	2	10	0	4	5	0
36	50	2	11	0	4	6	8¼
37	2	2	12	0	4	8	4¾
	51	2	13	0	4	10	1
	2	2	14	0	4	11	9½
	52	2	16	0	4	15	2¼
38	2	2	18	0	4	18	7
	53	3	0	0	5	2	0
	2	3	2	0	5	5	4¾
	54	3	4	0	5	8	9½
39	2	3	6	0	5	12	2¼
	55	3	8	0	5	15	7
	2	3	11	0	6	0	8¼
	56	3	13	0	6	4	1
	2	3	14	0	6	5	9½
	57	3	15	0	6	7	6
40	2	3	16	0	6	9	2¼
	58	3	18	0	6	12	7
	2	4	0	0	6	16	0
	59	4	2	0	6	19	4¾
	2	4	4	0	7	2	9½
41	60	4	6	0	7	6	2¼

19½ Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l*	*s.*	*d*
20	2	0	7	6	0	12	9
	20	0	7	8	0	13	0¼
	2	0	7	10	0	13	3¾
	21	0	8	0	0	13	7
	2	0	8	2	0	13	10½
21	22	0	8	5	0	14	3½
	2	0	8	8	0	14	8¾

21	23	0	8	10	0	15	0
22	2	0	9	1	0	15	5¼
	24	0	9	4	0	15	10¼
	2	0	9	6	0	16	1¾
23	25	0	9	9	0	16	6¾
	2	0	10	0	0	17	0
	6	0	10	6	0	17	10
24	2	0	11	0	0	18	8¼
	27	0	11	6	0	19	6½
	2	0	12	0	1	0	4¾
	28	0	13	0	1	2	1
25	2	0	14	0	1	3	9½
	29	0	15	0	1	5	6
	2	0	15	9	1	6	9¼
26	30	0	15	6	1	8	0½
	2	0	17	3	1	9	3¾
	31	0	18	0	1	10	7
	2	0	18	9	1	11	10½
27	32	0	19	6	1	13	1¾
	2	1	0	3	1	14	5
	33	1	1	0	1	15	8¼
	2	1	1	9	1	16	11½
28	34	1	2	6	1	18	3
	2	1	3	3	1	19	6¼
	35	1	4	0	2	0	9½
	2	1	4	9	2	2	0¾
29	36	1	5	6	2	3	4
	2	1	6	3	2	4	7½
	37	1	7	0	2	5	10¾
	2	1	8	0	2	7	7
30	38	1	9	0	2	9	3½
	2	1	10	0	2	11	0
	39	1	11	0	2	12	8¼
	2	1	12	0	2	14	4¾
31	40	1	13	0	2	16	1
	2	1	14	0	2	17	9½
	41	1	15	0	2	19	6
	2	1	16	0	3	1	2¼
32	42	1	17	0	3	2	10¾
	2	1	18	0	3	4	7
	43	1	19	0	3	6	3½
	2	2	0	0	3	8	0
33	44	2	1	0	3	9	8¼
	2	2	2	0	3	11	4½
34	45	2	3	0	3	13	1
	2	2	4	0	3	14	9½
	46	2	5	0	3	16	6
	2	2	6	0	3	18	2¼
35	47	2	7	0	3	19	10¾
	2	2	8	0	4	1	7
	48	2	9	0	4	3	3½
	2	2	10	0	4	5	0
36	49	2	11	0	4	6	8¼

36	2	2	13	0	4	10	1
	50	2	14	0	4	11	9½
37	2	2	15	0	4	13	6
38	51	2	16	0	4	15	2¼
	2	2	18	0	4	18	7
	52	3	0	0	5	2	0
	2	3	2	0	5	5	4¾
39	53	3	4	0	5	8	9½
	2	3	6	0	5	12	2¼
	54	3	8	0	5	15	7
	2	3	11	0	6	0	8¼
	55	3	12	0	6	2	4¾
40	2	3	14	0	6	5	9½
	56	3	16	0	6	9	2¼
	2	3	18	0	6	12	7
	57	4	0	0	6	16	0
	2	4	2	0	6	19	4¾
	58	4	4	0	7	2	9½
41	2	4	6	0	7	6	2¼
	59	4	8	0	7	9	7
	2	4	10	0	7	13	0
	60	4	15	0	8	1	6

20 Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 pe Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
20	20	0	8	0	0	13	7
21	2	0	8	2	0	13	10½
	21	0	8	4	0	14	2
	2	0	8	6	0	14	5¼
	22	0	8	8	0	14	8¾
	2	0	8	10	0	15	0
22	23	0	9	1	0	15	5¼
	2	0	9	4	0	15	10¼
	24	0	9	6	0	16	1¾
23	2	0	9	9	0	16	6¾
	25	0	10	0	0	17	0
	2	0	10	8	0	18	1½
24	26	0	11	4	0	19	3
	2	0	12	0	1	0	4¾
25	27	0	12	9	1	1	8
	2	0	13	6	1	2	11¼
	28	0	14	3	1	4	2½
	2	0	15	0	1	5	6
	29	0	15	9	1	6	9¼
26	2	0	16	6	1	8	0½
	30	0	17	3	1	9	3¾
	2	0	18	0	1	10	7
	31	0	19	0	1	12	3½
27	2	1	0	0	1	14	0

27	32	1	1	0	1	15	8¼
	2	1	1	9	1	16	11
28	33	1	2	6	1	18	3
	2	1	3	3	1	19	6¼
	34	1	4	0	2	0	9½
	2	1	4	9	2	2	0¾
29	35	1	5	6	2	3	4
	2	1	6	3	2	4	7½
	36	1	7	0	2	5	10¾
	2	1	8	0	2	7	7
30	37	1	9	0	2	9	3½
	2	1	10	0	2	11	0
	38	1	11	0	2	12	8¼
	2	1	12	0	2	14	4¾
31	39	1	13	0	2	16	1
	2	1	14	0	2	17	9½
	40	1	15	0	2	19	6
32	2	1	16	0	3	1	2¼
	41	1	17	0	3	2	10¾
	2	1	18	0	3	4	7
33	42	1	19	0	3	6	3½
	2	2	0	0	3	8	0
	43	2	1	0	3	9	8¼
	2	2	2	0	3	11	4½
	44	2	3	0	3	13	1
	2	2	4	0	3	14	9½
34	45	2	5	0	3	16	6
	2	2	6	0	3	18	2¼
	46	2	8	0	4	1	7
	2	2	9	0	4	3	3½
35	47	2	10	0	4	5	0
	2	2	11	0	4	6	8¼
	48	2	13	0	4	10	1
36	2	2	14	0	4	11	9½
	49	2	16	0	4	15	2¼
37	2	2	18	0	4	18	7
	50	3	0	0	5	2	0
38	2	3	2	0	5	5	4¾
	51	3	4	0	5	8	9½
	2	3	6	0	5	12	2¼
39	52	3	8	0	5	15	7
	2	3	11	0	6	0	8¼
	53	3	12	0	6	2	4¾
	2	3	13	0	6	4	1
40	54	3	14	0	6	5	9½
	2	3	16	0	6	9	2¼
	55	3	18	0	6	12	7
	2	4	0	0	6	16	0
	56	4	2	0	6	19	4¾
41	2	4	4	0	7	2	9½
	57	4	6	0	7	6	2¼
	2	4	8	0	7	9	7
	58	4	10	0	7	13	0

41	2	4	15	0	8	1	6
	59	5	0	0	8	10	0
42	2	5	6	0	9	0	2¼
	60	5	12	0	9	10	4¾

20 ½ Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
21	2	0	8	4	0	14	2
	21	0	8	6	0	14	5¼
	2	0	8	8	0	14	8¾
	22	0	8	10	0	15	0
22	2	0	9	1	0	15	5¼
	23	0	9	4	0	15	10¼
	2	0	9	6	0	16	1¾
23	24	0	9	9	0	16	6¾
	2	0	10	0	0	17	0
	25	0	10	8	0	18	1½
24	2	0	11	4	0	19	3
	26	0	12	0	1	0	4¾
	2	0	12	9	1	1	8
25	27	0	13	6	1	2	11¼
	2	0	14	3	1	4	2½
	28	0	15	0	1	5	6
	2	0	16	0	1	7	2¼
26	29	0	17	0	1	8	10¾
	2	0	18	0	1	10	7
27	30	0	18	9	1	11	10½
	2	0	19	6	1	13	1¾
	31	1	0	3	1	14	5
	2	1	1	0	1	15	8¼
28	32	1	2	0	1	17	4¾
	2	1	3	0	1	19	1
	33	1	4	0	2	0	9½
	2	1	4	9	2	2	0¾
29	34	1	5	6	2	3	4
	2	1	6	3	2	4	7½
	35	1	7	0	2	5	10¾
	2	1	8	0	2	7	7
30	36	1	9	0	2	9	3½
	2	1	10	0	2	11	0
	37	1	11	0	2	12	8¼
	2	1	12	0	2	14	4¾
31	38	1	13	0	2	16	1
	2	1	14	0	2	17	9½
	39	1	15	0	2	19	6
	2	1	16	0	3	1	2¼
32	40	1	17	0	3	2	10¾
	2	1	18	0	3	4	7
	41	1	19	0	3	6	3½

32	2	2	0	0	3	8	0
33	42	2	1	0	3	9	8¼
	2	2	2	0	3	11	4½
	43	2	3	0	3	13	1
	2	2	4	0	3	14	9½
34	44	2	5	0	3	16	6
	2	2	6	0	3	18	2¼
	45	2	8	0	4	1	7
35	2	2	9	0	4	3	3½
	46	2	10	0	4	5	0
	2	2	11	0	4	6	8¼
36	47	2	13	0	4	10	1
	2	2	14	0	4	11	9½
	48	2	16	0	4	15	2¼
37	2	2	18	0	4	18	7
	49	3	0	0	5	2	0
	2	3	2	0	5	5	4¾
38	50	3	4	0	5	8	9½
	2	3	6	0	5	12	2¼
39	51	3	8	0	5	15	7
	2	3	11	0	6	0	8¼
	52	3	12	0	6	2	4¾
	2	3	14	0	6	5	9½
40	53	3	16	0	6	9	2¼
	2	3	18	0	6	12	7
	54	4	0	0	6	16	0
	2	4	2	0	6	19	4¾
41	55	4	4	0	7	2	9½
	2	4	6	0	7	6	2¼
	56	4	8	0	7	9	7
	2	4	10	0	7	13	0
	57	4	14	0	7	19	9½
	2	4	18	0	8	6	7
	58	5	2	0	8	13	4¾
42	2	5	7	0	9	1	10¾
	59	5	12	0	9	10	4¾
	2	5	16	0	9	17	2¼
	60	6	0	0	10	4	0

21 Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Risque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
21	21	0	8	8	0	14	8¾
	2	0	8	10	0	15	0
22	22	0	9	1	0	15	5¼
	2	0	9	4	0	15	10¼
	23	0	9	6	0	16	1¾
23	2	0	9	9	0	16	6¾
	24	0	10	0	0	17	0
	2	0	10	8	0	18	1½

24	25	0	11	4	0	19	3
	2	0	12	0	1	0	4¼
	26	0	13	0	1	2	1
25	2	0	14	0	1	3	9½
	27	0	15	0	1	5	6
	2	0	15	9	1	6	9¼
26	28	0	16	6	1	8	0½
	2	0	17	3	1	9	3¾
	29	0	18	0	1	10	7
	2	0	19	0	1	12	3½
27	30	1	0	0	1	14	0
	2	1	1	0	1	15	8¼
	31	1	1	9	1	16	11½
28	2	1	2	6	1	18	3
	32	1	3	3	1	19	6¼
	2	1	4	0	2	0	9½
	33	1	4	9	2	2	0¾
29	2	1	5	6	2	3	4
	34	1	6	3	2	4	7½
	2	1	7	0	2	5	10¾
30	35	1	8	4	2	8	2
	2	1	9	8	2	10	5
	36	1	11	0	2	12	8¼
	2	1	12	0	2	14	4¾
31	37	1	13	0	2	16	1
	2	1	14	0	2	17	9½
	38	1	15	0	2	19	6
	2	1	16	0	3	1	2¼
32	39	1	17	0	3	2	10¾
	2	1	18	0	3	4	7
	40	1	19	0	3	6	3½
	2	2	0	0	3	8	0
33	41	2	1	0	3	9	8¼
	2	2	2	0	3	11	4½
	42	2	3	0	3	13	1
	2	2	4	3	3	15	2½
34	43	2	5	6	3	17	4
	2	2	6	9	3	19	5½
	44	2	8	0	4	1	7
	2	2	9	0	4	3	3½
35	45	2	10	0	4	5	0
	2	2	11	0	4	6	8¼
36	46	2	13	0	4	10	1
	2	2	15	0	4	13	6
	47	2	17	0	4	16	10¾
37	2	2	19	0	5	0	3½
	48	3	2	0	5	5	4¾
	2	3	3	0	5	7	1
	49	3	5	0	5	10	6
38	2	3	7	0	5	13	10¾
	50	3	9	0	5	17	3½
39	2	3	11	0	6	0	8¼
	51	3	13	0	6	4	1

40	2	3	15	0	6	7	6
	52	3	17	0	6	10	10¾
	2	4	0	0	6	16	0
	53	4	2	0	6	19	4¾
	2	4	4	0	7	2	9½
41	54	4	6	0	7	6	2¼
	2	4	8	0	7	9	7
	55	4	10	0	7	13	0
	2	4	14	0	7	19	9½
42	56	4	18	0	8	6	7
	2	5	2	0	8	13	4¾
	57	5	7	0	9	1	10¾
	2	5	12	0	9	10	4¾
	58	5	16	0	9	17	2¼
	2	6	0	0	10	4	0
	59	6	4	0	10	10	9½
43	2	6	8	0	10	17	7
	60	6	12	0	11	4	4¾

21 ½ Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
22	2	0	9	1	0	15	5¼
	22	0	9	4	0	15	10¼
	2	0	9	6	0	16	1¾
23	23	0	9	9	0	16	6¾
	2	0	10	0	0	17	0
24	24	0	10	8	0	18	1½
	2	0	11	4	0	19	3
	25	0	12	0	1	0	4¾
	2	0	13	0	1	2	1
25	26	0	14	0	1	3	9½
	2	0	15	0	1	5	6
26	27	0	16	0	1	7	2¼
	2	0	17	0	1	8	10¾
	28	0	18	0	1	10	7
	2	0	18	9	1	11	10½
27	29	0	19	6	1	13	1½
	2	1	0	3	1	14	5
	30	1	1	0	1	15	8¼
	2	1	2	0	1	17	4¾
28	31	1	3	0	1	19	1
	2	1	4	0	2	0	9½
	32	1	4	9	2	2	0¾
29	2	1	5	6	2	3	4
	33	1	6	3	2	4	7½
	2	1	7	0	2	5	10¾
	34	1	8	0	2	7	7
30	2	1	9	0	2	9	3½
	35	1	10	0	2	11	0

30	2	1	11	0	2	12	8¼
	36	1	12	0	2	14	4¾
31	2	1	13	0	2	16	1
	37	1	14	0	2	17	9½
	2	1	15	0	2	19	6
32	38	1	16	4	3	1	9
	2	1	17	8	3	4	0¼
	39	1	19	0	3	6	3½
	2	2	0	0	3	8	0
33	40	2	1	0	3	9	8¼
	2	2	2	0	3	11	4¾
	41	2	3	0	3	13	1
	2	2	4	3	3	15	2½
34	42	2	5	6	3	17	4
	2	2	6	9	3	19	5½
	43	2	8	0	4	1	7
	2	2	9	0	4	3	3½
35	44	2	10	0	4	5	0
	2	2	11	0	4	6	8¼
	45	2	13	0	4	10	1
36	2	2	15	0	4	13	6
	46	2	17	0	4	16	10¾
	2	2	19	0	5	0	3½
37	47	3	2	0	5	5	4¾
	2	3	3	0	5	7	1
	48	3	5	0	5	10	6
38	2	3	7	0	5	13	10¾
	49	3	9	0	5	17	3½
	2	3	11	0	6	0	8¼
39	50	3	13	0	6	4	1
	2	3	15	0	6	7	6
	51	3	17	0	6	10	10¾
	2	4	0	0	6	16	0
40	52	4	2	0	6	19	4¾
41	2	4	4	0	7	2	9½
	53	4	7	0	7	7	10¾
	2	4	10	0	7	13	0
	54	4	14	0	7	19	9½
	2	4	18	0	8	6	7
	55	5	2	0	8	13	4¾
42	2	5	7	0	9	1	10¾
	56	5	12	0	9	10	4¾
	2	5	16	0	9	17	2¼
	57	6	0	0	10	4	0
	2	6	4	0	10	10	9½
	58	6	8	0	10	17	7
43	2	6	12	0	11	4	4¾
	59	6	16	0	11	11	2¼
	2	7	1	0	11	19	8¼
	60	7	6	0	12	8	2¼

22 Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties. and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
23	22	0	9	6	0	16	1¾
	2	0	9	9	0	16	6¾
	23	0	10	0	0	17	0
24	2	0	10	8	0	18	1½
	24	0	11	4	0	19	3
	2	0	12	0	1	0	4¾
25	25	0	13	0	1	2	1
	2	0	14	0	1	3	9½
	26	0	15	0	1	5	6
26	2	0	16	0	1	7	2¼
	27	0	17	0	1	8	10¾
	2	0	18	0	1	10	7
	28	0	19	0	1	12	3½
27	2	1	0	0	1	14	0
	29	1	1	0	1	15	8¼
	2	1	1	9	1	16	11½
28	30	1	2	6	1	18	3
	2	1	3	3	1	19	6¼
	31	1	4	0	2	0	9½
	2	1	5	0	2	2	6
29	32	1	6	0	2	4	2¼
	2	1	7	0	2	5	10¾
	33	1	8	0	2	7	7
30	2	1	9	0	2	9	3½
	34	1	10	0	2	11	0
	2	1	11	0	2	12	8¼
	35	1	12	0	2	14	4¾
31	2	1	13	0	2	16	1
	36	1	14	0	2	17	9½
	2	1	15	0	2	19	6
32	37	1	16	0	3	1	2¼
	2	1	17	0	3	2	10¾
	38	1	18	0	3	4	7
	2	1	19	0	3	6	3½
33	39	2	0	0	3	8	0
	2	2	1	0	3	9	8¼
	40	2	2	0	3	11	4½
	2	2	3	0	3	13	1
34	41	2	4	3	3	15	2½
	2	2	5	6	3	17	4
	42	2	6	9	3	19	5½
	2	2	8	0	4	1	7
35	43	2	9	0	4	3	3½
	2	2	11	0	4	6	8¼
	44	2	13	0	4	10	1
	2	2	15	0	4	13	6

36	45	2	17	0	4	16	10¾
	2	2	19	0	5	0	3½
37	46	3	2	0	5	5	4¾
	2	3	4	0	5	8	9½
	47	3	6	0	5	12	2¼
	2	3	8	0	5	15	7
38	48	3	11	0	6	0	8¼
	2	3	12	0	6	2	4¾
	49	3	14	0	6	5	9½
39	2	3	16	0	6	9	2¼
	50	3	18	0	6	12	7
40	2	4	0	0	6	16	0
	51	4	2	0	6	19	4¾
	2	4	4	0	7	2	9½
41	52	4	7	0	7	7	10¾
	2	4	10	0	7	13	0
	53	4	15	0	8	1	6
	2	5	0	0	8	10	0
	54	5	6	0	9	0	2¼
	2	5	12	0	9	10	4¾
42	55	5	16	0	9	17	2¼
	2	6	0	0	10	4	0
	56	6	4	0	10	10	9½
	2	6	8	0	10	17	7
	57	6	12	0	11	4	4¾
43	2	6	16	0	11	11	2¼
	58	7	1	0	11	19	8¼
	2	7	6	0	12	8	2¼
	59	7	12	0	12	18	4¾
	2	7	18	0	13	8	7
44	60	8	8	0	14	5	7

22 ½ Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
23	2	0	10	0	0	17	0
24	23	0	10	8	0	18	1½
	2	0	11	4	0	19	3
	24	0	12	0	1	0	4¾
25	2	0	13	0	1	2	1
	25	0	14	0	1	3	9½
26	2	0	15	0	1	5	6
	26	0	16	0	1	7	2¼
	2	0	17	0	1	8	10¾
	27	0	18	0	1	10	7
	2	0	19	0	1	12	3½
27	28	1	0	0	1	14	0
	2	1	1	0	1	15	8¼
	29	1	1	9	1	16	11½
28	2	1	2	6	1	18	3

28	30	1	3	3	1	19	6¼
	2	1	4	0	2	0	9½
29	31	1	5	0	2	2	6
	2	1	6	0	2	4	2¼
	32	1	7	0	2	5	10¾
	2	1	8	0	2	7	7
30	33	1	9	0	2	9	3½
	2	1	10	0	2	11	0
	34	1	11	0	2	12	8¼
31	2	1	12	4	2	14	11½
	35	1	13	8	2	17	2¾
	2	1	15	0	2	19	6
	36	1	16	0	3	1	2¼
32	2	1	17	0	3	2	10¾
	37	1	18	0	3	4	7
	2	1	19	0	3	6	3½
	38	2	0	0	3	8	0
33	2	2	1	0	3	9	8¼
	39	2	2	0	3	11	4½
	2	2	3	0	3	13	1
34	40	2	4	3	3	15	2½
	2	2	5	6	3	17	4
	41	2	6	9	3	19	5½
	2	2	8	0	4	1	7
35	42	2	9	3	4	3	8½
	2	2	10	6	4	5	10
	43	2	11	9	4	7	11½
	2	2	13	0	4	10	1
36	44	2	15	0	4	13	6
	2	2	17	0	4	16	10¾
	45	2	19	0	5	0	3½
	2	3	2	0	5	5	4¾
37	46	3	5	0	5	10	6
	2	3	8	0	5	15	7
38	47	3	11	0	6	0	8¼
	2	3	13	0	6	4	1
	48	3	15	0	6	7	6
39	2	3	17	0	6	10	10¾
40	49	4	0	0	6	16	0
	2	4	2	0	6	19	4¾
	50	4	4	0	7	2	9½
	2	4	6	0	7	6	2¼
	51	4	8	0	7	9	7
	2	4	10	0	7	13	0
41	52	4	15	0	8	1	6
	2	5	0	0	8	10	0
	53	5	6	0	9	0	2¼
	2	5	12	0	9	10	4¾
	54	5	16	0	9	17	2¼
	2	6	0	0	10	4	0
42	55	6	4	0	10	10	9½
	2	6	8	0	10	17	7
43	56	6	12	0	11	4	4¾

43	2	6	18	0	11	14	7
	57	7	4	0	12	4	9½
	2	7	11	0	12	16	8¼
	58	7	18	0	13	8	7
	2	8	8	0	14	5	7
44	59	8	18	0	15	2	7
	2	9	8	0	15	19	7
	60	9	18	0	16	16	7

23 Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE			R.P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
24	23	0	11	4	0	19	3
	2	0	12	0	1	0	4¾
25	24	0	13	0	1	2	1
	2	0	14	0	1	3	9½
	25	0	15	0	1	5	6
26	2	0	16	0	1	7	2¼
	26	0	17	0	1	8	10¾
	2	0	18	0	1	10	7
27	27	0	19	0	1	12	3½
	2	1	0	0	1	14	0
	28	1	1	0	1	15	8¼
	2	1	2	0	1	17	4¾
28	29	1	3	0	1	19	1
	2	1	4	0	2	0	9½
	30	1	4	9	2	2	0¾
29	2	1	5	6	2	3	4
	31	1	6	3	2	4	7½
	2	1	7	0	2	5	10¾
30	32	1	8	4	2	8	2
	2	1	9	8	2	10	5
	33	1	11	0	2	12	8¼
31	2	1	12	0	2	14	4¾
	34	1	13	0	2	16	1
	2	1	14	0	2	17	9½
	35	1	15	0	2	19	6
	2	1	16	4	3	1	9
	36	1	17	8	3	4	0¼
32	2	1	19	0	3	6	3½
	37	2	0	0	3	8	0
33	2	2	1	0	3	9	8¼
	38	2	2	0	3	11	4¾
	2	2	3	0	3	13	1
	39	2	4	3	3	15	2½
34	2	2	5	6	3	17	4
	40	2	6	9	3	19	5½
	2	2	8	0	4	1	7
35	41	2	9	3	4	3	8½
	2	2	10	6	4	5	10

35	42	2	11	9	4	7	11½
	2	2	13	0	4	10	1
36	43	2	15	0	4	13	6
	2	2	17	0	4	16	10¾
	44	2	19	0	5	0	3½
	2	3	2	0	5	5	4¾
37	45	3	4	0	5	8	9½
	2	3	6	0	5	12	2¼
38	46	3	8	0	5	15	7
	2	3	11	0	6	0	8¼
	47	3	13	0	6	4	1
	2	3	15	0	6	7	6
	48	3	17	0	6	10	10¾
39	2	4	0	0	6	16	0
	49	4	2	0	6	19	4¾
40	2	4	4	0	7	2	9½
	50	4	7	0	7	7	10¾
41	2	4	10	0	7	13	0
	51	4	15	0	8	1	6
	2	5	0	0	8	10	0
	52	5	6	0	9	0	2¼
42	2	5	12	0	9	10	4¾
	53	5	17	0	9	18	10¾
	2	6	2	0	10	7	4¾
	54	6	7	0	10	15	10¾
	2	6	12	0	11	4	4¾
43	55	6	16	0	11	11	2¼
	2	7	1	0	11	19	8¼
	56	7	6	0	12	8	2¼
	2	7	12	0	12	18	4¾
	57	7	18	0	13	8	7
	2	8	8	0	14	5	7
44	58	8	18	0	15	2	7
	2	9	8	0	15	19	7
	59	9	18	0	16	16	7
	2	10	5	0	17	8	6
45	60	10	12	0	18	0	4¾

23½ Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d*	*l.*	*s.*	*d.*
25	2	0	13	0	1	2	1
	24	0	14	0	1	3	9½
	2	0	15	0	1	5	6
26	25	0	16	0	1	7	2¼
	2	0	17	0	1	8	10¾
	26	0	18	0	1	10	7
27	2	0	19	0	1	12	3½
	27	1	0	0	1	14	0
	2	1	1	0	1	15	8¼

28	28	1	2	0	1	17	4¾
	2	1	3	0	1	19	1
	29	1	4	0	2	0	9½
	2	1	5	0	2	2	6
29	30	1	6	0	2	4	2¼
	2	1	7	0	2	5	10¾
	31	1	8	0	2	7	7
30	2	1	9	0	2	9	3½
	32	1	10	0	2	11	0
	2	1	11	0	2	12	8¼
	33	1	12	4	2	14	11½
31	2	1	13	8	2	17	2¾
	34	1	15	0	2	19	6
	2	1	16	0	3	1	2¼
32	35	1	17	0	3	2	10¾
	2	1	18	0	3	4	7
	36	1	19	0	3	6	3½
33	2	2	0	4	3	8	6¾
	37	2	1	8	3	10	10
	2	2	3	0	3	13	1
	38	2	4	3	3	15	2½
34	2	2	5	6	3	17	4
	39	2	6	9	3	19	5½
	2	2	8	0	4	1	7
	40	2	9	2	4	3	7
35	2	2	10	6	4	5	10
	41	2	11	9	4	7	11½
	2	2	13	0	4	10	1
36	42	2	15	0	4	13	6
	2	2	17	0	4	16	10¾
	43	2	19	0	5	0	3½
	2	3	2	0	5	5	4¾
37	44	3	4	0	5	8	9½
	2	3	6	0	5	12	2¼
	45	3	8	0	5	15	7
	2	3	11	0	6	0	8¼
38	46	3	13	0	6	4	1
	2	3	15	0	6	7	6
39	47	3	17	0	6	10	10¾
	2	4	0	0	6	16	0
	48	4	2	0	6	19	4¾
	2	4	4	0	7	2	9½
40	49	4	7	0	7	7	10¾
	2	4	10	0	7	13	0
	50	4	15	0	8	1	6
41	2	5	0	0	8	10	0
	51	5	6	0	9	0	2¼
	2	5	12	0	9	10	4¾
42	52	5	17	0	9	18	10¾
	2	6	2	0	10	7	4¾
	53	6	7	0	10	15	10¾
	2	6	12	0	11	4	4¾
	54	6	18	0	11	14	7

42	2	7	4	0	12	4	9½
43	55	7	11	0	12	16	8¼
	2	7	18	0	13	8	7
44	56	8	6	0	14	2	2¼
	2	8	14	0	14	15	9½
	57	9	2	0	15	9	4¼
	2	9	10	0	16	3	0
	58	9	18	0	16	16	7
	2	10	5	0	17	8	6
45	59	10	12	0	18	0	4¼
	2	10	19	0	18	12	3½
	60	11	6	0	19	4	2¼

24 Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
25	24	0	15	0	1	5	6
26	2	0	16	0	1	7	2¼
	25	0	17	0	1	8	10¾
	2	0	18	0	1	10	7
27	26	0	19	0	1	12	3½
	2	1	0	0	1	14	0
	27	1	1	0	1	15	8¼
28	2	1	2	0	1	17	4¾
	28	1	3	0	1	19	1
	2	1	4	0	2	0	9½
29	29	1	5	0	2	2	6
	2	1	6	0	2	4	2¼
	30	1	7	0	2	5	10¾
	2	1	8	4	2	8	2
30	31	1	9	8	2	10	5
	2	1	11	0	2	12	8¼
	32	1	12	0	2	14	4¾
31	2	1	13	0	2	16	1
	33	1	14	0	2	17	9½
	2	1	15	0	2	19	6
32	34	1	16	4	3	1	9
	2	1	17	8	3	4	0¼
	35	1	19	0	3	6	3½
33	2	2	0	0	3	8	0
	36	2	1	0	3	9	8¼
	2	2	2	0	3	11	4¾
	37	2	3	0	3	13	1
34	2	2	4	3	3	15	2½
	38	2	5	6	3	17	4
	2	2	6	9	3	19	5½
	39	2	8	0	4	1	7
35	2	2	9	8	4	4	5
	40	2	11	4	4	7	3
	2	2	13	0	4	10	1

35	41	2	15	3	4	13	11
	2	2	17	6	4	17	9
36	42	2	19	9	5	1	6¼
	2	3	2	0	5	5	4¾
	43	3	5	0	5	10	6
37	2	3	7	0	5	13	10¾
	44	3	9	0	5	17	3½
	2	3	11	0	6	0	8¼
38	45	3	13	0	6	4	1
	2	3	15	0	6	7	6
39	46	3	17	0	6	10	10¾
	2	4	0	0	6	16	0
	47	4	2	0	6	19	4¾
	2	4	4	0	7	2	9½
	48	4	7	0	7	7	10¾
40	2	4	10	0	7	13	0
	49	4	15	0	8	1	6
	2	5	0	0	8	10	0
41	50	5	6	0	9	0	2¼
42	2	5	12	0	9	10	4¾
	51	5	17	0	9	18	10¾
	2	6	2	0	10	7	4¾
	52	6	7	0	10	15	10¾
	2	6	12	0	11	4	4¾
	53	6	18	0	11	14	7
	2	7	4	0	12	4	9½
	54	7	11	0	12	16	8¼
43	2	7	18	0	13	8	7
	55	8	8	0	14	5	7
44	2	8	18	0	15	2	7
	56	9	8	0	15	19	7
	2	9	18	0	16	16	7
	57	10	3	0	17	5	1
	2	10	8	0	17	13	7
	58	10	14	0	18	3	9½
45	2	11	0	0	18	14	0
	59	11	6	0	19	4	2¼
	2	11	13	0	19	16	1
46	60	12	0	0	20	8	0

24 ½ Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R.P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
26	2	0	17	0	1	8	10¾
	25	0	18	0	1	10	7
27	2	0	19	0	1	12	3½
	26	1	0	0	1	14	0
	2	1	1	0	1	15	8¼
28	27	1	2	0	1	17	4¾
	2	1	3	0	1	19	1

28	28	1	4	0	2	0	9½
29	2	1	5	0	2	2	6
	29	1	6	0	2	4	2¼
	2	1	7	0	2	5	10¾
30	30	1	8	4	2	8	2
	2	1	9	8	2	10	5
	31	1	11	0	2	12	8¼
	2	1	12	4	2	14	11½
31	32	1	13	8	2	17	2¾
	2	1	15	0	2	19	6
	33	1	16	0	3	1	2¼
32	2	1	17	0	3	2	10¾
	34	1	18	0	3	4	7
	2	1	19	0	3	6	3½
33	35	2	0	0	3	8	0
	2	2	1	0	3	9	8¼
	36	2	2	0	3	11	4¾
	2	2	3	0	3	13	1
34	37	2	4	8	3	15	11
	2	2	6	4	3	18	9
	38	2	8	0	4	1	7
35	2	2	9	3	4	3	8½
	39	2	10	6	4	5	10
	2	2	11	9	4	7	11½
	40	2	13	0	4	10	1
36	2	2	16	0	4	15	2¼
	41	2	19	0	5	0	3½
	2	3	2	0	5	5	4¾
	42	3	5	0	5	10	6
37	2	3	7	0	5	13	10¾
	43	3	9	0	5	17	3½
	2	3	11	0	6	0	8¼
	44	3	13	0	6	4	1
38	2	3	15	0	6	7	6
	45	3	17	0	6	10	10¾
	2	4	0	0	6	16	0
39	46	4	2	0	6	19	4¾
	2	4	4	0	7	2	9½
	47	4	7	0	7	7	10¾
40	2	4	10	0	7	13	0
	48	4	15	0	8	1	6
	2	5	0	0	8	10	0
	49	5	6	0	9	0	2¼
	2	5	12	0	9	10	4¾
41	50	5	17	0	9	18	10¾
42	2	6	2	0	10	7	4¾
	51	6	7	0	10	15	10¾
	2	6	12	0	11	4	4¾
	52	6	18	0	11	14	7
	2	7	4	0	12	4	9½
	53	7	11	0	12	16	8¼
	2	7	18	0	13	8	7
43	54	8	8	0	14	5	7

43	2	8	18	0	15	2	7
44	55	9	8	0	15	19	7
	2	9	18	0	16	16	7
	56	10	5	0	17	8	6
	2	10	12	0	18	0	4¾
	57	10	19	0	18	12	3½
45	2	11	6	0	19	4	2¼
	58	11	13	0	19	16	1
	2	12	0	0	20	8	0
46	59	12	8	0	21	1	7
	2	12	16	0	21	15	2¼
	60	13	4	0	22	8	9½

25 Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R.P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
27	25	0	19	0	1	12	3½
	2	1	0	0	1	14	0
	26	1	1	0	1	15	8¼
28	2	1	2	0	1	17	4¾
	27	1	3	0	1	19	1
	2	1	4	0	2	0	9½
29	28	1	5	0	2	2	6
	2	1	6	0	2	4	2¼
	29	1	7	0	2	5	10¾
30	2	1	8	4	2	8	2
	30	1	9	8	2	10	5
31	2	1	11	0	2	12	8¼
	31	1	12	4	2	14	11½
	2	1	13	8	2	17	2¾
	32	1	15	0	2	19	6
	2	1	16	0	3	1	2¼
32	33	1	17	0	3	2	10¾
	2	1	18	0	3	4	7
	34	1	19	0	3	6	3½
	2	2	0	4	3	8	6¾
33	35	2	1	8	3	10	10
	2	2	3	0	3	13	1
	36	2	4	8	3	15	11
34	2	2	6	4	3	18	9
	37	2	8	0	4	1	7
	2	2	9	3	4	3	8½
35	38	2	10	6	4	5	10
	2	2	11	9	4	7	11½
	39	2	13	0	4	10	1
36	2	2	15	3	4	13	11
	40	2	17	6	4	17	9
	2	2	19	9	5	1	6¾
	41	3	2	0	5	5	4¾
37	2	3	5	0	5	10	6

37	42	3	7	0	5	13	10¼
	2	3	9	0	5	17	5½
38	43	3	11	0	6	0	8¼
	2	3	14	0	6	5	9½
	44	3	17	0	6	10	10¼
	2	4	0	0	6	16	0
	45	4	2	0	6	19	4½
	2	4	4	0	7	2	9½
39	46	4	7	0	7	7	10¼
	2	4	10	0	7	13	0
	47	4	15	0	8	1	6
40	2	5	0	0	8	10	0
	48	5	6	0	9	0	2¼
	2	5	12	0	9	10	4¼
41	49	5	17	0	9	18	10¾
	2	6	2	0	10	7	4¾
42	50	6	7	0	10	15	10¾
	2	6	12	0	11	4	4¾
	51	6	18	0	11	14	7
	2	7	4	0	12	4	9½
	52	7	11	0	12	16	8¼
	2	7	18	0	13	8	7
	53	8	8	0	14	5	7
43	2	8	18	0	15	2	7
	54	9	8	0	15	19	7
44	2	9	18	0	16	16	7
	55	10	5	0	17	8	6
	2	10	12	0	18	0	4¾
	56	10	19	0	18	12	3½
45	2	11	6	0	19	4	2¼
	57	11	13	0	19	16	1
	2	12	0	0	20	8	0
	58	12	8	0	21	1	7
	2	12	16	0	21	15	2¼
46	59	13	4	0	22	8	9½
	2	13	15	0	23	7	6
47	60	14	6	0	24	6	2¼

25 ½ Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
27	2	1	1	0	1	15	8¼
28	26	1	2	0	1	17	4¾
	2	1	3	0	1	19	1
29	27	1	4	0	2	0	9½
	2	1	5	0	2	2	6
	28	1	6	0	2	4	2¼
	2	1	7	0	2	5	10¾
30	29	1	8	0	2	7	7
	2	1	9	6	2	10	1¾

31	30	1	11	0	2	12	8¼
	2	1	12	4	2	14	11½
	31	1	13	8	2	17	2¾
32	2	1	15	0	2	19	6
	32	1	16	4	3	1	9
	2	1	17	8	3	4	0¼
	33	1	19	0	3	6	3½
	2	2	0	0	3	8	0
33	34	2	1	0	3	9	8¼
	2	2	2	0	3	11	4¾
	35	2	3	0	3	13	1
34	2	2	4	8	3	15	11
	36	2	6	4	3	18	9
	2	2	8	0	4	1	7
35	37	2	9	3	4	3	8½
	2	2	10	6	4	5	10
	38	2	11	9	4	7	11½
	2	2	13	0	4	10	1
	39	2	16	0	4	15	2¼
36	2	2	19	0	5	0	3½
	40	3	2	0	5	5	4¾
37	2	3	4	0	5	8	9½
	41	3	6	0	5	12	2¼
	2	3	8	0	5	15	7
	42	3	11	0	6	0	8¼
38	2	3	13	0	6	4	1
	43	3	15	0	6	7	6
	2	3	17	0	6	10	10¾
	44	4	0	0	6	16	0
39	2	4	2	0	6	19	4¾
	45	4	4	0	7	2	9½
	2	4	7	0	7	7	10¾
40	46	4	10	0	7	13	0
	2	4	17	0	8	4	10¾
	47	5	4	0	8	16	9½
	2	5	12	0	9	10	4¾
41	48	5	17	0	9	18	10¾
	2	6	2	0	10	7	4¾
	49	6	7	0	10	15	10¾
	2	6	12	0	11	4	4¾
42	50	6	18	0	11	14	7
	2	7	4	0	12	4	9½
	51	7	11	0	12	16	8¼
43	2	7	18	0	13	8	7
	52	8	6	0	14	2	2¼
	2	8	14	0	14	15	9½
	53	9	2	0	15	9	4¾
	2	9	10	0	16	3	0
44	54	9	18	0	16	16	7
	2	10	7	0	17	11	10¾
	55	10	16	0	18	7	2¼
45	2	11	6	0	19	4	2¼
	56	11	15	0	19	19	6

45	2	12	4	0	20	14	9½
46	57	12	14	0	21	11	9½
	2	13	4	0	22	8	9½
	58	13	15	0	23	7	6
	2	14	6	0	24	6	2¼
47	59	14	17	0	25	4	10¾
	2	15	8	0	26	3	7
48	60	16	0	0	27	4	0

26 Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 pe Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
28	26	1	4	0	2	0	9½
29	2	1	5	0	2	2	6
	27	1	6	0	2	4	2¼
	2	1	7	0	2	5	10¾
	28	1	8	0	2	7	7
30	2	1	9	0	2	9	3½
	29	1	10	0	2	11	0
	2	1	11	0	2	12	8¼
31	30	1	12	4	2	14	11½
	2	1	13	8	2	17	2¾
32	31	1	15	0	2	19	6
	2	1	16	4	3	1	9
	32	1	17	8	3	4	0¼
	2	1	19	0	3	6	3½
	33	2	0	4	3	8	6¾
	2	2	1	8	3	10	10
33	34	2	3	0	3	13	1
	2	2	4	3	3	15	2½
34	35	2	5	6	3	17	4
	2	2	6	9	3	19	5½
	36	2	8	0	4	1	7
35	2	2	9	8	4	4	5
	37	2	11	4	4	7	3
	2	2	13	0	4	10	1
36	38	2	15	0	4	13	6
	2	2	17	0	4	16	10¾
	39	2	19	0	5	0	3½
	2	3	2	0	5	5	4¾
37	40	3	5	0	5	10	6
	2	3	8	0	5	15	7
	41	3	11	0	6	0	8¼
	2	3	13	0	6	4	1
38	42	3	15	0	6	7	6
	2	3	17	0	6	10	10¾
	43	4	0	0	6	16	0
39	2	4	2	0	6	19	4¾
	44	4	4	0	7	2	9½
	2	4	7	0	7	7	10¾

39	45	4	10	0	7	13	0
40	2	4	15	0	8	1	6
	46	5	0	0	8	10	0
	2	5	6	0	9	0	2¼
	47	5	12	0	9	10	4¾
41	2	5	18	0	10	0	7
	48	6	5	0	10	12	6
	2	6	12	0	11	4	4¾
	49	6	18	0	11	14	7
	2	7	4	0	12	4	9½
	50	7	11	0	12	16	8¼
42	2	7	18	0	13	8	7
43	51	8	6	0	14	2	2¼
	2	8	14	0	14	15	9½
	52	9	2	0	15	9	4¾
	2	9	10	0	16	3	0
44	53	9	18	0	16	16	7
	2	10	5	0	17	8	6
	54	10	12	0	18	0	4¾
	2	10	19	0	18	12	3½
45	55	11	6	0	19	4	2¼
	2	11	18	0	20	4	7
	56	12	11	0	21	6	8¼
46	2	13	4	0	22	8	9½
	57	13	18	0	23	12	7
	2	14	12	0	24	16	4¾
	58	15	6	0	26	0	2¼
47	2	16	0	0	27	4	0
	59	16	10	0	28	1	0
	2	17	0	0	28	18	0
48	60	17	10	0	29	15	0

26 ½ Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
29	2	1	6	0	2	4	2¼
	27	1	7	0	2	5	10¾
	2	1	8	4	2	8	2
30	28	1	9	8	2	10	5
	2	1	11	0	2	12	8¼
	29	1	12	0	2	14	4¾
31	2	1	13	0	2	16	1
	30	1	14	0	2	17	9½
	2	1	15	0	2	19	6
32	31	1	16	4	3	1	9
	2	1	17	8	3	4	0¼
	32	1	19	0	3	6	3½
33	2	2	0	4	3	8	6¾
	33	2	1	8	3	10	10
	2	2	3	0	3	13	1

34	34	2	4	8	3	15	11
	2	2	6	4	3	18	9
	35	2	8	0	4	1	7
35	2	2	9	3	4	3	8½
	36	2	10	6	4	5	10
	2	2	11	9	4	7	11½
	37	2	13	0	4	10	1
36	2	2	16	0	4	15	2¼
	38	2	19	0	5	0	3½
	2	3	2	0	5	5	4¾
37	39	3	5	0	5	10	6
	2	3	8	0	5	15	7
	40	3	11	0	6	0	8¼
	2	3	13	0	6	4	1
38	41	3	15	0	6	7	6
	2	3	17	0	6	10	10¾
	42	4	0	0	6	16	0
	2	4	2	0	6	19	4¾
39	43	4	4	0	7	2	9½
	2	4	7	0	7	7	10¾
	44	4	10	0	7	13	0
40	2	4	15	0	8	1	6
	45	5	0	0	8	10	0
	2	5	6	0	9	0	2¼
	46	5	12	0	9	10	4¾
41	2	5	17	0	9	18	10¾
	47	6	2	0	10	7	4¾
	2	6	7	0	10	15	10¾
	48	6	12	0	11	4	4¾
42	2	6	18	0	11	14	7
	49	7	4	0	12	4	9½
	2	7	11	0	12	16	8¼
43	50	7	18	0	13	8	7
	2	8	8	0	14	5	7
	51	8	18	0	15	2	7
	2	9	8	0	15	19	7
44	52	9	18	0	16	16	7
	2	10	5	0	17	8	6
	53	10	12	0	18	0	4¾
	2	10	19	0	18	12	3½
45	54	11	6	0	19	4	2¼
	2	11	18	0	20	4	7
	55	12	11	0	21	6	8¼
	2	13	4	0	22	8	9½
46	56	13	18	0	23	12	7
	2	14	12	0	24	16	4¾
	57	15	6	0	26	0	2¼
47	2	16	0	0	27	4	0
	58	16	10	0	28	1	0
	2	17	0	0	28	18	0
48	59	17	10	0	29	15	0
49	2	18	0	0	30	12	0
	60	18	15	0	31	17	6

27 Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
29	27	1	8	4	2	8	2
30	2	1	9	8	2	10	5
	28	1	11	0	2	12	8¼
	2	1	12	4	2	14	11½
31	29	1	13	8	2	17	2¾
	2	1	15	0	2	19	6
	30	1	16	0	3	1	2¼
	2	1	17	0	3	2	10¾
	31	1	18	0	3	4	7
32	2	1	19	0	3	6	3½
33	32	2	0	4	3	8	6¾
	2	2	1	8	3	10	10
	33	2	3	0	3	13	1
34	2	2	4	8	3	15	11
	34	2	6	4	3	18	9
	2	2	8	0	4	1	7
35	35	2	9	8	4	4	5
	2	2	10	4	4	5	6¾
	36	2	13	0	4	10	1
	2	2	15	0	4	13	6
36	37	2	17	0	4	16	10¾
	2	2	19	0	5	0	3½
	38	3	2	0	5	5	4¾
37	2	3	5	0	5	10	6
	39	3	8	0	5	15	7
	2	3	11	0	6	0	8¼
38	40	3	13	0	6	4	1
	2	3	15	0	6	7	6
	41	3	17	0	6	10	10¾
	2	4	0	0	6	16	0
39	42	4	3	0	7	1	1
	2	4	6	0	7	6	2¼
	43	4	10	0	7	13	0
	2	4	15	0	8	1	6
40	44	5	0	0	8	10	0
	2	5	6	0	9	0	2¼
	45	5	12	0	9	10	4¾
41	2	5	17	0	9	18	10¾
	46	6	2	0	10	7	4¾
	2	6	7	0	10	15	10¾
	47	6	12	0	11	4	4¾
42	2	6	18	0	11	14	7
	48	7	4	0	12	4	9½
	2	7	11	0	12	16	8¼
	49	7	18	0	13	8	7
43	2	8	8	0	14	5	7

43	50	8	18	0	15	2	7
	2	9	8	0	15	19	7
	51	9	18	0	16	16	7
44	2	10	5	0	17	8	6
	52	10	12	0	18	0	4¾
	2	10	19	0	18	12	3½
	53	11	6	0	19	4	2¼
45	2	11	15	0	19	19	6
	54	12	4	0	20	14	9½
	2	12	14	0	21	11	9½
	55	13	4	0	22	8	9½
46	2	14	2	0	23	19	4¾
	56	15	1	0	25	11	8¼
47	2	16	0	0	27	4	0
	57	16	10	0	28	1	0
	2	17	0	0	28	18	0
	58	17	10	0	29	15	0
48	2	18	0	0	30	12	0
	59	18	15	0	31	17	6
49	2	19	10	0	33	3	0
50	60	20	5	0	34	8	6

27 ½ Inches broad.

The Mark.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
30	2	1	11	0	2	12	8¼
	28	1	12	4	2	14	11½
31	2	1	13	8	2	17	2¾
	29	1	15	0	2	19	6
	2	1	16	4	3	1	9
32	30	1	17	8	3	4	0¼
	2	1	19	0	3	6	3½
	31	2	0	0	3	8	0
	2	2	1	0	3	9	8¼
	32	2	2	0	3	11	4¾
33	2	2	3	0	3	13	1
34	33	2	4	8	3	15	11
	2	2	6	4	3	18	9
	34	2	8	0	4	1	7
35	2	2	9	8	4	4	5
	35	2	10	4	4	5	6¾
	2	2	13	0	4	10	1
36	36	2	16	0	4	15	2¼
	2	2	19	0	5	0	3½
	37	3	2	0	5	5	4¾
	2	3	4	0	5	8	9½
37	38	3	6	0	5	12	2¼
	2	3	8	0	5	15	7
	39	3	11	0	6	0	8¼
38	2	3	14	0	6	5	9½

38	40	3	17	0	6	10	10¾
	2	4	0	0	6	16	0
39	41	4	2	0	6	19	4¾
	2	4	4	0	7	2	9½
	42	4	7	0	7	7	10¾
	2	4	10	0	7	13	0
40	43	4	17	0	8	4	10¾
	2	5	4	0	8	16	9½
	44	5	12	0	9	10	4¾
	2	5	17	0	9	18	10¾
41	45	6	2	0	10	7	4¾
	2	6	7	0	10	15	10¾
	46	6	12	0	11	4	4¾
42	2	6	18	0	11	14	7
	47	7	4	0	12	4	9½
	2	7	11	0	12	16	8¼
	48	7	18	0	13	8	7
43	2	8	8	0	14	5	7
	49	8	18	0	15	2	7
	2	9	8	0	15	19	7
	50	9	18	0	16	16	7
44	2	10	5	0	17	8	6
	51	10	12	0	18	0	4¾
	2	10	19	0	18	12	3½
	52	11	6	0	19	4	2¼
45	2	11	15	0	19	19	6
	53	12	4	0	20	14	9½
	2	12	14	0	21	19	9½
	54	13	4	0	22	8	9½
46	2	13	18	0	23	12	7
	55	14	12	0	24	16	4¾
47	2	15	6	0	26	0	2¼
	56	16	0	0	27	4	0
	2	16	13	0	28	6	1
	57	17	6	0	29	8	2¼
48	2	18	0	0	30	12	0
	58	18	15	0	31	17	6
	2	19	10	0	33	3	0
49	59	20	5	0	34	8	6
	2	21	0	0	35	14	0
50	60	21	10	0	36	11	0

28 Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Risque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
31	28	1	13	8	2	17	2¾
	2	1	15	0	2	19	6
	29	1	16	4	3	1	9
32	2	1	17	8	3	4	0¼
	30	1	19	0	3	6	3½

32	2	2	0	4	3	8	6¾
33	31	2	1	8	3	10	10
	2	2	3	0	3	13	1
	32	2	4	3	3	15	2½
34	2	2	5	6	3	17	4
	33	2	6	9	3	19	5½
	2	2	8	0	4	1	7
35	34	2	9	8	4	4	5
	2	2	11	4	4	7	3
	35	2	13	0	4	10	1
36	2	2	16	0	4	15	2¼
	36	2	19	0	5	0	3½
	2	3	2	0	5	5	4¾
37	37	3	5	0	5	10	6
	2	3	8	0	5	15	7
	38	3	11	0	6	0	8¼
	2	3	13	0	6	4	1
38	39	3	15	0	6	7	6
	2	3	17	0	6	10	10¾
	40	4	0	0	6	16	0
39	2	4	3	0	7	1	1
	41	4	6	0	7	6	2¼
	2	4	10	0	7	13	0
40	42	4	15	0	8	1	6
	2	5	0	0	8	10	0
	43	5	6	0	9	0	2¼
	2	5	12	0	9	10	4¾
41	44	5	17	0	9	18	10¾
	2	6	2	0	10	7	4¾
	45	6	7	0	10	15	10¾
	2	6	12	0	11	4	4¾
42	46	7	0	0	11	18	0
	2	7	9	0	12	13	3½
	47	7	18	0	13	8	7
43	2	8	8	0	14	5	7
	48	8	18	0	15	2	7
	2	9	8	0	15	19	7
	49	9	18	0	16	16	7
44	2	10	5	0	17	8	6
	50	10	12	0	18	0	4¾
	2	10	19	0	18	12	3½
	51	11	6	0	19	4	2¼
45	2	11	15	0	19	19	6
	52	12	4	0	20	14	9½
	2	12	14	0	21	11	9½
	53	13	4	0	22	8	9½
46	2	13	18	0	23	12	7
	54	14	12	0	24	16	4¾
47	2	15	6	0	26	0	2¼
	55	16	0	0	27	4	0
	2	16	10	0	28	1	0
	56	17	0	0	28	18	0
48	2	17	10	0	29	15	0

48	57	18	0	0	30	12	0
49	2	18	15	0	31	17	6
	58	19	10	0	33	3	0
	2	20	5	0	34	8	6
	59	21	0	0	35	14	0
50	2	21	10	0	36	11	0
51	60	22	0	0	37	8	0

28 ½ Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Risque, Duties, and Profit.		
		l.	*s.*	*d.*	*l*	*s*	*d*
31	2	1	16	4	3	1	9
32	29	1	17	8	3	4	0¼
	2	1	19	0	3	6	3½
	30	2	0	4	3	8	6¾
33	2	2	1	8	3	10	10
	31	2	3	0	3	13	1
	2	2	4	8	3	15	11
34	32	2	6	4	3	18	9
	2	2	8	0	4	1	7
	33	2	9	3	4	3	8½
35	2	2	10	6	4	5	10
	34	2	11	9	4	7	11½
	2	2	13	0	4	10	1
36	35	2	16	0	4	15	2¼
	2	2	19	0	5	0	3½
	36	3	2	0	5	4	4¾
37	2	3	5	0	5	10	6
	37	3	8	0	5	15	7
	2	3	11	0	6	0	8¼
38	38	3	14	0	6	5	9½
	2	3	17	0	6	10	10¾
	39	4	0	0	6	16	0
	2	4	2	0	6	19	4¾
39	40	4	4	0	7	2	9½
	2	4	7	0	7	7	10¾
	41	4	10	0	7	13	0
40	2	4	17	0	8	4	10¾
	42	5	4	0	8	16	9½
	2	5	12	0	9	10	4¾
41	43	5	17	0	9	18	10¾
	2	6	2	0	10	7	4¾
	44	6	7	0	10	15	10¾
	2	6	12	0	11	4	4¾
	45	6	18	0	11	14	7
42	2	7	4	0	12	4	9½
	46	7	11	0	12	16	8¼
	2	7	18	0	13	8	7
	47	8	11	0	14	10	8¼
43	2	9	4	0	15	12	9½

43	48	9	18	0	16	16	7
44	2	10	5	0	17	8	6
	49	10	12	0	18	0	4¾
	2	10	19	0	18	12	3½
	50	11	6	0	19	4	2¼
45	2	11	15	0	19	19	6
	51	12	4	0	20	14	9½
	2	12	14	0	21	11	9½
	52	13	4	0	22	8	9½
46	2	13	18	0	23	12	7
	53	14	12	0	24	16	4¾
47	2	15	6	0	26	0	2¼
	54	16	0	0	27	4	0
	2	16	10	0	28	1	0
	55	17	0	0	28	18	0
48	2	17	10	0	29	15	0
	56	18	0	0	30	12	0
49	2	18	15	0	31	17	6
	57	19	10	0	33	3	0
	2	20	5	0	34	8	6
	58	21	0	0	35	14	0
	2	21	10	0	36	11	0
50	59	22	0	0	37	8	0
	2	22	10	0	38	5	0
51	60	23	0	0	39	2	0

29 Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R.P. with 70 per Cent. advance for Riſque, Duties. and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
32	29	1	19	0	3	6	3½
	2	2	0	4	3	8	6¾
33	30	2	1	8	3	10	10
	2	2	3	0	3	13	1
34	31	2	4	8	3	15	11
	2	2	6	4	3	18	9
	32	2	8	0	4	1	7
35	2	2	9	8	4	4	5
	33	2	11	4	4	7	3
	2	2	13	0	4	10	1
36	34	2	15	0	4	13	6
	2	2	17	0	4	16	10¾
	35	2	19	0	5	0	3½
37	2	3	2	0	5	5	4¾
	36	3	5	0	5	10	6
	2	3	8	0	5	15	7
	37	3	11	0	6	0	8¼
38	2	3	14	0	6	5	9½
	38	3	17	0	6	10	10¾
	2	4	0	0	6	16	0
39	39	4	3	0	7	1	1

39	2	4	6	0	7	6	2¼
	40	4	10	0	7	13	0
	2	4	15	0	8	1	6
40	41	5	0	0	8	10	0
	2	5	6	0	9	0	2¼
	42	5	12	0	9	10	4¾
41	2	5	18	0	10	0	7
	43	6	4	0	10	10	9½
	2	6	12	0	11	4	4¾
	44	6	18	0	11	14	7
42	2	7	4	0	12	4	9½
	45	7	11	0	12	16	8¼
	2	7	18	0	13	8	7
43	46	8	8	0	14	5	7
	2	8	18	0	15	2	7
	47	9	8	0	15	19	7
	2	9	18	0	16	16	7
44	48	10	7	0	17	11	10¾
	2	10	16	0	18	7	2¼
	49	11	6	0	19	4	2¼
45	2	11	15	0	19	19	6
	50	12	4	0	20	14	9½
	2	12	14	0	21	11	9½
	51	13	4	0	22	8	9½
46	2	13	18	0	23	12	7
	52	14	12	0	24	16	4¾
47	2	15	6	0	26	0	2¼
	53	16	0	0	27	4	0
	2	16	10	0	28	1	0
	54	17	0	0	28	18	0
48	2	17	10	0	29	15	0
	55	18	0	0	30	12	0
49	2	18	15	0	31	17	6
	56	19	10	0	33	3	0
	2	20	5	0	34	8	6
	57	21	0	0	35	14	0
50	2	21	10	0	36	11	0
	58	22	0	0	37	8	0
	2	22	10	0	38	5	0
51	59	23	0	0	39	2	0
	2	23	5	0	39	10	6
52	60	23	10	0	39	19	0

29 ½ Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
33	2	2	1	8	3	10	10
	30	2	3	0	3	13	1
34	2	2	4	8	3	15	11
	31	2	6	4	3	18	9

34	2	2	8	0	4	1	7
35	32	2	9	8	4	4	5
	2	2	11	4	4	7	3
	33	2	13	0	4	10	1
36	2	2	16	0	4	15	2¼
	34	2	19	0	5	0	3½
	2	3	2	0	5	5	4¾
37	35	3	4	0	5	8	9½
	2	3	6	0	5	12	2¼
	36	3	8	0	5	15	7
	2	3	11	0	6	0	8¼
38	37	3	14	0	6	5	9½
	2	3	17	0	6	10	10¾
	38	4	0	0	6	16	0
39	2	4	3	0	7	1	1
	39	4	6	0	7	6	2¼
	2	4	10	0	7	13	0
40	40	4	15	0	8	1	6
	2	5	0	0	8	10	0
	41	5	6	0	9	0	2¼
	2	5	12	0	9	10	4¾
41	42	5	18	0	10	0	7
	2	6	5	0	10	12	6
	43	6	12	0	11	4	4¾
42	2	6	18	0	11	14	7
	44	7	4	0	12	4	9½
	2	7	11	0	12	16	8¼
	45	7	18	0	13	8	7
43	2	8	11	0	14	10	8¼
	46	9	4	0	15	12	9½
	2	9	18	0	16	16	7
44	47	10	5	0	17	8	6
	2	10	12	0	18	0	4¾
	48	10	19	0	18	12	3½
	2	11	6	0	19	4	2¼
45	49	11	18	0	20	4	7
	2	12	11	0	21	6	8¼
	50	13	4	0	22	8	9½
46	2	13	18	0	23	12	7
	51	14	12	0	24	16	4¾
	2	15	6	0	26	0	2¼
47	52	16	0	0	27	4	0
	2	16	10	0	28	1	0
	53	17	0	0	28	18	0
48	2	17	10	0	29	15	0
	54	18	0	0	30	12	0
	2	18	15	0	31	17	6
49	55	19	10	0	33	3	0
	2	20	5	0	34	8	6
	56	21	0	0	35	14	0
50	2	21	10	0	36	11	0
	57	22	0	0	37	8	0
	2	22	10	0	38	5	0

51	58	23	0	0	39	2	0
	2	23	5	0	39	10	6
	59	23	10	0	39	19	0
	2	23	15	0	40	7	6
52	60	24	0	0	40	16	0

30 Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
34	30	2	4	8	3	15	11
	2	2	6	4	3	18	9
	31	2	8	0	4	1	7
35	2	2	9	8	4	4	5
	32	2	11	4	4	7	3
36	2	2	13	0	4	10	1
	33	2	16	0	4	15	2¼
	2	2	19	0	5	0	3½
	34	3	2	0	5	5	4¾
37	2	3	5	0	5	10	6
	35	3	8	0	5	15	7
	2	3	11	0	6	0	8¼
38	36	3	13	0	6	4	1
	2	3	15	0	6	7	6
	37	3	17	0	6	10	10¾
	2	4	0	0	6	16	0
	38	4	3	0	7	1	1
39	2	4	6	0	7	6	2¼
	39	4	10	0	7	13	0
40	2	4	17	0	8	4	10¾
	40	5	4	0	8	16	9½
	2	5	12	0	9	10	4¾
41	41	5	17	0	9	18	10¾
	2	6	2	0	10	7	4¾
	42	6	7	0	10	15	10¾
	2	6	12	0	11	4	4¾
42	43	7	0	0	11	18	0
	2	7	9	0	12	13	3½
	44	7	18	0	13	8	7
43	2	8	8	0	14	5	7
	45	8	18	0	15	2	7
	2	9	8	0	15	19	7
44	46	9	18	0	16	16	7
	2	10	7	0	17	11	10¾
	47	10	16	0	18	7	2¼
	2	11	6	0	19	4	2¼
45	48	11	15	0	19	19	6
	2	12	4	0	20	14	9½
	49	12	14	0	21	11	9½
	2	13	4	0	22	8	9½
46	50	13	18	0	23	12	7

16	2	14	12	0	24	16	4¾
47	51	15	6	0	26	0	2¼
	2	16	0	0	27	4	0
	52	16	13	0	28	6	1
	2	17	6	0	29	8	2¼
48	53	18	0	0	30	12	0
	2	18	15	0	31	17	6
49	54	19	10	0	33	3	0
	2	20	5	0	34	8	6
	55	21	0	0	35	14	0
	2	21	10	0	36	11	0
50	56	22	0	0	37	8	0
	2	22	10	0	38	5	0
51	57	23	0	0	39	2	0
	2	23	5	0	39	10	6
	58	23	10	0	39	19	0
	2	23	15	0	40	7	6
52	59	24	0	0	40	16	0
	2	24	7	0	41	7	10¾
53	60	24	14	0	41	19	9½

30 ½ Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
34	2	2	8	0	4	1	7
35	31	2	9	8	4	4	5
	2	2	11	4	4	7	3
	32	2	13	0	4	10	1
36	2	2	16	0	4	15	2¼
	33	2	19	0	5	0	3½
	2	3	2	0	5	5	4¾
37	34	3	5	0	5	10	6
	2	3	8	0	5	15	7
	35	3	11	0	6	0	8¼
38	2	3	14	0	6	5	9½
	36	3	17	0	6	10	10¾
	2	4	0	0	6	16	0
39	37	4	2	0	6	19	4¾
	2	4	4	0	7	2	9½
	38	4	7	0	7	7	10¾
	2	4	10	0	7	13	0
40	39	4	17	0	8	4	10¾
	2	5	4	0	8	16	9½
	40	5	12	0	9	10	4¾
41	2	5	18	0	10	0	7
	41	6	5	0	10	12	6
	2	6	12	0	11	4	4¾
42	42	6	18	0	11	14	7
	2	7	4	0	12	4	9½
	43	7	11	0	12	16	8¼

42	2	7	18	0	13	8	7
43	44	8	11	0	14	10	8¼
	2	9	4	0	15	12	9½
	45	9	18	0	16	16	7
44	2	10	5	0	17	8	6
	46	10	12	0	18	0	4¾
	2	10	19	0	18	12	3½
	47	11	6	0	19	4	2¼
45	2	11	18	0	20	4	7
	48	12	11	0	21	6	8¼
	2	13	4	0	22	8	9½
46	49	13	18	0	23	12	7
	2	14	12	0	24	16	4¾
47	50	15	6	0	26	0	2¼
	2	16	0	0	27	4	0
	51	16	10	0	28	1	0
	2	17	0	0	28	18	0
48	52	17	10	0	29	15	0
	2	18	0	0	30	12	0
49	53	19	0	0	32	6	0
	2	20	0	0	34	0	0
	54	21	0	0	35	14	0
	2	21	10	0	36	11	0
50	55	22	0	0	37	8	0
	2	22	10	0	38	5	0
51	56	23	0	0	39	2	0
	2	23	5	0	39	10	6
	57	23	10	0	39	19	0
	2	23	15	0	40	7	6
52	58	24	0	0	40	16	0
	2	24	7	0	41	7	10¾
	59	24	14	0	41	19	9½
53	2	25	2	0	42	13	4¾
	60	25	10	0	43	7	0

31 Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d*	*l.*	*s.*	*d.*
35	31	2	11	4	4	7	3
	2	2	13	0	4	10	1
36	32	2	16	0	4	15	2¼
	2	2	19	0	5	0	3½
	33	3	2	0	5	5	4¾
37	2	3	5	0	5	10	6
	34	3	8	0	5	15	7
	2	3	11	0	6	0	8¼
38	35	3	14	0	6	5	9½
	2	3	17	0	6	10	10¾
	36	4	0	0	6	16	0
39	2	4	3	0	7	1	1

39	37	4	6	0	7	6	2¼
	2	4	10	0	7	13	0
40	38	4	15	0	8	1	6
	2	5	0	0	8	10	0
	39	5	6	0	9	0	2¼
	2	5	12	0	9	10	4¾
41	40	5	18	0	10	0	7
	2	6	5	0	10	12	6
	41	6	12	0	11	4	4¾
42	2	7	0	0	11	18	0
	42	7	9	0	12	13	3½
	2	7	18	0	13	8	7
43	43	8	8	0	14	5	7
	2	8	18	0	15	2	7
	44	9	8	0	15	19	7
	2	9	18	0	16	16	7
44	45	10	7	0	17	11	10¾
	2	10	16	0	18	7	2¼
	46	11	6	0	19	4	2¼
45	2	11	15	0	19	19	6
	47	12	4	0	20	14	9½
	2	12	14	0	21	11	9½
	48	13	4	0	22	8	9½
46	2	14	2	0	23	19	4¾
47	49	15	1	0	25	11	8¼
	2	16	0	0	27	4	0
	50	16	10	0	28	1	0
	2	17	0	0	28	18	0
48	51	17	10	0	29	15	0
	2	18	0	0	30	12	0
49	52	18	15	0	31	17	6
	2	19	10	0	33	3	0
	53	20	5	0	34	8	6
	2	21	0	0	35	14	0
50	54	21	13	0	36	16	1
	2	22	6	0	37	18	2¼
51	55	23	0	0	39	2	0
	2	23	5	0	39	10	6
	56	23	10	0	39	19	0
	2	23	15	0	40	7	6
52	57	24	0	0	40	16	0
	2	24	7	0	41	7	10¾
53	58	24	14	0	41	19	9½
	2	25	2	0	42	13	4¾
	59	25	10	0	43	7	0
	2	25	17	0	43	18	10¾
54	60	26	4	0	44	10	9½

⁂

31 ½ Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE. *l.*	*s.*	*d.*	R. P. with 70 pe Cent. advanc for Riſque, Duties, and Profit. *l.*	*s.*	*d.*
36	2	2	16	0	4	15	2¼
	32	2	19	0	5	0	3½
	2	3	2	0	5	5	4¾
37	33	3	5	0	5	10	6
	2	3	8	0	5	15	7
	34	3	11	0	6	0	8¼
38	2	3	14	0	6	5	9½
	35	3	17	0	6	10	10¾
	2	4	0	0	6	16	0
39	36	4	3	0	7	1	1
	2	4	6	0	7	6	2¼
	37	4	10	0	7	13	0
40	2	4	17	0	8	4	10¾
	38	5	4	0	8	16	9½
	2	5	12	0	9	10	4¾
	39	5	17	0	9	18	10¾
41	2	6	2	0	10	7	4¾
	40	6	7	0	10	15	10¾
	2	6	12	0	11	4	4¾
42	41	7	0	0	11	18	0
	2	7	9	0	12	13	3½
	42	7	18	0	13	8	7
43	2	8	11	0	14	10	8¼
	43	9	4	0	15	12	9½
	2	9	18	0	16	16	7
44	44	10	5	0	17	8	6
	2	10	12	0	18	0	4¾
	45	10	19	0	18	12	3½
	2	11	6	0	19	4	2¼
45	46	11	18	0	20	4	7
	2	12	11	0	21	6	8¼
	47	13	4	0	22	8	9½
46	2	13	18	0	23	12	7
	48	14	12	0	24	16	4¾
47	2	15	6	0	26	0	2¼
	49	16	0	0	27	4	0
	2	16	13	0	28	6	1
	50	17	6	0	29	8	2¼
48	2	18	0	0	30	12	0
	51	18	15	0	31	17	6
49	2	19	10	0	33	3	0
	52	20	5	0	34	8	6
	2	21	0	0	35	14	0
50	53	21	10	0	36	11	0
	2	22	0	0	37	8	0
51	54	22	10	0	38	5	0

51	2	23	0	0	39	2	0
	55	23	5	0	39	10	6
	2	23	10	0	39	19	0
52	56	23	15	0	40	7	6
	2	24	0	0	40	16	0
53	57	24	10	0	41	13	0
	2	25	0	0	42	10	0
	58	25	10	0	43	7	0
	2	25	17	0	43	18	10¾
	59	26	4	0	44	10	9½
54	2	26	12	0	45	4	4¾
55	60	27	0	0	45	18	0

32 Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
36	32	3	2	0	5	5	4¾
37	2	3	5	0	5	10	6
	33	3	8	0	5	15	7
	2	3	11	0	6	0	8¼
38	34	3	14	0	6	5	9½
	2	3	17	0	6	10	10¾
	35	4	0	0	6	16	0
39	2	4	3	0	7	1	1
	36	4	6	0	7	6	2¼
	2	4	10	0	7	13	0
40	37	4	17	0	8	4	10¾
	2	5	4	0	8	16	9½
	38	5	12	0	9	10	4¾
41	2	5	18	0	10	0	7
	39	6	5	0	10	12	6
	2	6	12	0	11	4	4¾
	40	6	18	0	11	14	7
	2	7	4	0	12	14	9½
	41	7	11	0	12	16	8¼
42	2	7	18	0	13	8	7
43	42	8	11	0	14	10	8¼
	2	9	4	0	15	12	9½
	43	9	18	0	16	16	7
44	2	10	7	0	17	11	10¾
	44	10	16	0	18	7	2¼
	2	11	6	0	19	4	2¼
45	45	11	15	0	19	19	6
	2	12	4	0	20	14	9½
	46	12	14	0	21	11	9½
	2	13	4	0	22	8	9½
46	47	14	2	0	23	19	4¾
	2	15	1	0	25	11	8¼
47	48	16	0	0	27	4	0
	2	16	10	0	28	1	0

47	49	17	0	0	28	18	0
48	2	17	10	0	29	15	0
	50	18	0	0	30	12	0
49	2	19	0	0	32	6	0
	51	20	0	0	34	0	0
	2	21	0	0	35	14	0
50	52	21	10	0	36	11	0
	2	22	0	0	37	8	0
51	53	22	10	0	38	5	0
	2	23	0	0	39	2	0
	54	23	5	0	39	10	6
	2	23	10	0	39	19	0
52	55	23	15	0	40	7	6
	2	24	0	0	40	16	0
53	56	24	7	0	41	7	10¾
	2	24	14	0	41	19	9½
	57	25	2	0	42	13	4¾
	2	25	10	0	43	7	0
54	58	26	0	0	44	4	0
	2	26	10	0	45	1	0
	59	27	0	0	45	18	0
55	2	27	5	0	46	6	6
	60	27	10	0	46	15	0

32 ½ Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
37	2	3	8	0	5	15	7
	33	3	11	0	6	0	8¼
38	2	3	14	0	6	5	9½
	34	3	17	0	6	10	10¾
	2	4	0	0	6	16	0
39	35	4	3	0	7	1	1
	2	4	6	0	7	6	2¼
	36	4	10	0	7	13	0
40	2	4	17	0	8	4	10¾
	37	5	4	0	8	16	9½
	2	5	12	0	9	10	4¾
41	38	5	18	0	10	0	7
	2	6	5	0	10	12	6
	39	6	12	0	11	4	4¾
42	2	7	0	0	11	18	0
	40	7	9	0	12	13	3½
	2	7	18	0	13	8	7
43	41	8	8	0	14	5	7
	2	8	18	0	15	2	7
	42	9	8	0	15	19	7
	2	9	18	0	16	16	7
44	43	10	7	0	17	11	10¾
	2	10	16	0	18	7	2¼

44	44	11	6	0	19	4	2¼
45	2	11	18	0	20	4	7
	45	12	11	0	21	6	8¼
	2	13	4	0	22	8	9½
46	46	13	18	0	23	12	7
	2	14	12	0	24	16	4¾
47	47	15	6	0	26	0	2¼
	2	16	0	0	27	4	0
	48	16	13	0	28	6	1
	2	17	6	0	29	8	2¼
48	49	18	0	0	30	12	0
	2	18	15	0	31	17	6
49	50	19	10	0	33	3	0
	2	20	5	0	34	8	6
	51	21	0	0	35	14	0
50	2	21	13	0	36	16	1
	52	22	6	0	37	18	2¼
51	2	23	0	0	39	2	0
	53	23	5	0	39	10	6
	2	23	10	0	39	19	0
	54	23	15	0	40	7	6
52	2	24	0	0	40	16	0
	55	24	7	0	41	7	10¾
53	2	24	14	0	41	19	9½
	56	25	2	0	42	13	4¾
	2	25	10	0	43	7	0
54	57	25	17	0	43	18	10¾
	2	26	4	0	44	10	9½
55	58	26	12	0	45	4	4¾
	2	27	0	0	45	18	0
	59	27	5	0	46	6	6
	2	27	10	0	46	15	0
56	60	27	15	0	47	3	6

33 Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
38	33	3	14	0	6	5	9½
	2	3	17	0	6	10	10¾
	34	4	0	0	6	16	0
39	2	4	3	0	7	1	1
	35	4	6	0	7	6	2¼
	2	4	10	0	7	13	0
40	36	4	17	0	8	4	10¾
	2	5	4	0	8	16	9½
	37	5	12	0	9	10	4¾
41	2	5	18	0	10	0	7
	38	6	5	0	10	12	6
	2	6	12	0	11	4	4¾
42	39	7	0	0	11	18	0

42	2	7	9	0	12	13	3½
	40	7	18	0	13	8	7
43	2	8	11	0	14	10	8¼
	41	9	4	0	15	12	9½
	2	9	18	0	16	16	7
44	42	10	5	0	17	8	6
	2	10	12	0	18	0	4¾
	43	10	19	0	18	12	3½
45	2	11	6	0	19	4	2¼
	44	11	18	0	20	4	7
	2	12	11	0	21	6	8¼
	45	13	4	0	22	8	9½
46	2	14	2	0	23	19	4¾
	46	15	1	0	25	11	8¼
47	2	16	0	0	27	4	0
	47	16	10	0	28	1	0
	2	17	0	0	28	18	0
48	48	17	10	0	29	15	0
	2	18	0	0	30	12	0
49	49	19	0	0	32	6	0
	2	20	0	0	34	0	0
	50	21	0	0	35	14	0
50	2	21	10	0	36	11	0
	51	22	0	0	37	8	0
51	2	22	10	0	38	5	0
	52	23	0	0	39	2	0
	2	23	6	0	39	12	2¼
	53	23	13	0	40	4	1
52	2	24	0	0	40	16	0
	54	24	7	0	41	7	10¾
53	2	24	14	0	41	19	9½
	55	25	2	0	42	13	4¾
	2	25	10	0	43	7	0
	56	25	17	0	43	18	10¾
54	2	26	4	0	44	10	9½
	57	26	12	0	45	4	4¾
55	2	27	0	0	45	18	0
	58	27	5	0	46	6	6
	2	27	10	0	46	15	0
	59	27	15	0	47	3	6
56	2	28	0	0	47	12	0
	60	28	6	0	48	2	2¼

33 ½ Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
38	2	4	0	0	6	16	0
39	34	4	3	0	7	1	1
	2	4	6	0	7	6	2¼
	35	4	10	0	7	13	0

40	2	4	17	0	8	4	10¾
	36	5	4	0	8	16	9½
	2	5	12	0	9	10	4¾
41	37	5	18	0	10	0	7
	2	6	5	0	10	12	6
	38	6	12	0	11	4	4¾
42	2	7	0	0	11	18	0
	39	7	9	0	12	13	3½
	2	7	18	0	13	8	7
43	40	8	11	0	14	10	8¼
	2	9	4	0	15	12	9½
	41	9	18	0	16	16	7
44	2	10	7	0	17	11	10¾
	42	10	16	0	18	7	2¼
	2	11	6	0	19	4	2¼
45	43	11	15	0	19	19	6
	2	12	4	0	20	14	9½
	44	12	14	0	21	11	9½
46	2	13	4	0	22	8	9½
	45	14	2	0	23	19	4¾
47	2	15	1	0	25	11	8¼
	46	16	0	0	27	4	0
	2	16	13	0	28	6	1
	47	17	6	0	29	8	2¼
48	2	18	0	0	30	12	0
	48	18	15	0	31	17	6
49	2	19	10	0	33	3	0
	49	20	5	0	34	8	6
	2	21	0	0	35	14	0
50	50	21	13	0	36	16	1
	2	22	6	0	37	18	2¼
51	51	23	0	0	39	2	0
	2	23	5	0	39	10	6
	52	23	10	0	39	19	0
52	2	23	15	0	40	7	6
	53	24	0	0	40	16	0
53	2	24	10	0	41	13	0
	54	25	0	0	42	10	0
	2	25	10	0	43	7	0
	55	25	17	0	43	18	10¾
54	2	26	4	0	44	10	9½
	56	26	12	0	45	4	4¾
55	2	27	0	0	45	18	0
	57	27	5	0	46	6	6
	2	27	10	0	46	15	0
	58	27	15	0	47	3	6
56	2	28	0	0	47	12	0
	59	28	6	0	48	2	2¼
57	2	28	12	0	48	12	4¾
	60	28	18	0	49	2	7

34 Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
39	34	4	6	0	7	6	2¼
	2	4	10	0	7	13	0
40	35	4	17	0	8	4	10¾
	2	5	4	0	8	16	9½
	36	5	12	0	9	10	4¾
41	2	5	18	0	10	0	7
	37	6	5	0	10	12	6
	2	6	12	0	11	4	4¾
42	38	7	0	0	11	18	0
	2	7	9	0	12	13	3½
	39	7	18	0	13	8	7
43	2	8	11	0	14	10	8¼
	40	9	4	0	15	12	9½
	2	9	18	0	16	16	7
44	41	10	7	0	17	11	10¾
	2	10	16	0	18	7	2¼
	42	11	6	0	19	4	2¼
45	2	11	18	0	20	4	7
	43	12	11	0	21	6	8¼
	2	13	4	0	22	8	9½
	44	13	18	0	23	12	7
46	2	14	12	0	24	16	4¾
	45	15	6	0	26	0	2¼
47	2	16	0	0	27	4	0
	46	16	13	0	28	6	1
48	2	17	6	0	29	8	2¼
	47	18	0	0	30	12	0
	2	19	0	0	32	6	0
49	48	20	0	0	34	0	0
	2	21	0	0	35	14	0
	49	21	10	0	36	11	0
50	2	22	0	0	37	8	0
	50	22	10	0	38	5	0
51	2	23	0	0	39	2	0
	51	23	6	0	39	12	2¼
	2	23	13	0	40	4	1
52	52	24	0	0	40	16	0
	2	24	7	0	41	7	10¾
53	53	24	14	0	41	19	9½
	2	25	2	0	42	13	4¾
	54	25	10	0	43	7	0
54	2	25	17	0	43	18	10¾
	55	26	4	0	44	10	9½
55	2	26	12	0	45	4	4¾
	56	27	0	0	45	18	0
	2	27	6	0	46	8	2¼

55	57	27	13	0	47	0	1
56	2	28	0	0	47	12	0
	58	28	6	0	48	2	2¼
	2	28	12	0	48	12	4¾
57	59	28	18	0	49	2	7
	2	29	5	0	49	14	6
	60	29	13	0	50	8	1

34 ½ Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
40	2	4	17	0	8	4	10¾
	35	5	4	0	8	16	9½
	2	5	12	0	9	10	4¾
	36	5	18	0	10	0	7
	2	6	5	0	10	12	6
41	37	6	12	0	11	4	4¾
42	2	7	0	0	11	18	0
	38	7	9	0	12	13	3½
	2	7	18	0	13	8	7
43	39	8	11	0	14	10	8¼
	2	9	4	0	15	12	9½
	40	9	18	0	16	16	7
44	2	10	7	0	17	11	10¾
	41	10	16	0	18	7	2¼
	2	11	6	0	19	4	2¼
45	42	11	18	0	20	4	7
	2	12	11	0	21	6	8¼
	43	13	4	0	22	8	9½
46	2	14	2	0	23	19	4¾
	44	15	1	0	25	11	8¼
47	2	16	0	0	27	4	0
	45	16	10	0	28	1	0
	2	17	0	0	28	18	0
48	46	17	10	0	29	15	0
49	2	18	0	0	30	12	0
	47	19	0	0	32	6	0
	2	20	0	0	34	0	0
	48	21	0	0	35	14	0
50	2	21	13	0	36	16	1
	49	22	6	0	37	18	2¼
51	2	23	0	0	39	2	0
	50	23	5	0	39	10	6
	2	23	10	0	39	19	0
52	51	23	15	0	40	7	6
	2	24	0	0	40	16	0
	52	24	10	0	41	13	0
53	2	25	0	0	42	10	0
	53	25	10	0	43	7	0
	2	25	17	0	43	18	10¾

54	54	26	4	0	44	10	9½
	2	26	12	0	45	4	4¾
55	55	27	0	0	45	18	0
	2	27	5	0	46	6	6
	56	27	10	0	46	15	0
56	2	27	15	0	47	3	6
	57	28	0	0	47	12	0
57	2	28	8	0	48	5	7
	58	28	16	0	48	19	2
	2	29	5	0	49	14	6
	59	29	13	0	50	8	1
58	2	30	1	0	51	1	8¼
	60	30	10	0	51	17	0

35 Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
40	35	5	12	0	9	10	4¾
	2	5	18	0	10	0	7
41	36	6	5	0	10	12	6
42	2	6	12	0	11	4	4¾
	37	7	0	0	11	18	0
	2	7	9	0	12	13	3½
43	38	7	18	0	13	8	7
	2	8	11	0	14	10	8¼
	39	9	4	0	15	12	9½
44	2	9	18	0	16	16	7
	40	10	7	0	17	11	10¾
	2	10	16	0	18	7	2¼
45	41	11	6	0	19	4	2¼
	2	11	18	0	20	4	7
	42	12	11	0	21	6	8¼
	2	13	4	0	22	8	9½
46	43	14	2	0	23	19	4¾
47	2	15	1	0	25	11	8¼
	44	16	0	0	27	4	0
	2	16	13	0	28	6	1
	45	17	6	0	29	8	2¼
48	2	18	0	0	30	12	0
49	46	18	15	0	31	17	6
	2	19	10	0	33	3	0
	47	20	5	0	34	8	6
	2	21	0	0	35	14	0
50	48	21	13	0	36	16	1
	2	22	6	0	37	18	2¼
51	49	23	0	0	39	2	0
	2	23	6	0	39	12	2¼
52	50	23	13	0	40	4	1
	2	24	0	0	40	16	0
	51	24	7	0	41	7	10¾

53	2	24	14	0	41	19	9½
	52	25	2	0	42	13	4¾
	2	25	10	0	43	7	0
54	53	26	0	0	44	4	0
	2	26	10	0	45	1	0
55	54	27	0	0	45	18	0
	2	27	5	0	46	6	6
	55	27	10	0	46	15	0
	2	27	15	0	47	3	6
56	56	28	0	0	47	12	0
	2	28	6	0	48	2	2¼
57	57	28	12	0	48	12	4¾
	2	28	18	0	49	2	7
	58	29	5	0	49	14	6
	2	29	13	0	50	8	1
58	59	30	1	0	51	1	8¼
	2	30	10	0	51	17	0
	60	30	17	0	52	8	10¾

35 ½ Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
41	2	6	5	0	10	12	6
42	36	6	12	0	11	4	4¾
	2	7	0	0	11	18	0
	37	7	9	0	12	13	3½
43	2	7	18	0	13	8	7
	38	8	11	0	14	10	8¼
	2	9	4	0	15	12	9½
44	39	9	18	0	16	16	7
	2	10	7	0	17	11	10¾
	40	10	16	0	18	7	2¼
45	2	11	6	0	19	4	2¼
	41	11	18	0	20	4	7
	2	12	11	0	21	6	8¼
46	42	13	4	0	22	8	9½
	2	14	2	0	23	19	4¾
47	43	15	1	0	25	11	8¼
	2	16	0	0	27	4	0
	44	16	13	0	28	6	1
48	2	17	6	0	29	8	2¼
	45	18	0	0	30	12	0
	2	19	0	0	32	6	0
49	46	20	0	0	34	0	0
	2	21	0	0	35	14	0
50	47	21	10	0	36	11	0
	2	22	0	0	37	8	0
51	48	22	10	0	38	5	0
	2	23	0	0	39	2	0
	49	23	6	0	39	12	2¼

52	2	23	13	0	40	4	1
	50	24	0	0	40	16	0
53	2	24	10	0	41	13	0
	51	25	0	0	42	10	0
	2	25	10	0	43	7	0
54	52	25	17	0	43	18	10¾
	2	26	4	0	44	10	9½
	53	26	12	0	45	4	4¾
55	2	27	0	0	45	18	0
	54	27	6	0	46	8	2¼
	2	27	15	0	47	3	6
56	55	28	0	0	47	12	0
	2	28	6	0	48	2	2¼
57	56	28	12	0	48	12	4¾
	2	28	18	0	49	2	7
	57	29	5	0	49	14	6
	2	29	11	0	50	4	8¼
58	58	29	17	0	50	14	10½
	2	30	3	0	51	5	1
	59	30	10	0	51	17	0
59	2	30	17	0	52	8	10¾
	60	31	4	0	53	0	9½

36 Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s*	*d.*
42	36	7	9	0	12	13	3½
	2	7	18	0	13	8	7
43	37	8	11	0	14	10	8¼
	2	9	4	0	15	12	9½
	38	9	18	0	16	16	7
44	2	10	7	0	17	11	10¾
	39	10	16	0	18	7	2¼
	2	11	6	0	19	4	2¼
45	40	11	18	0	20	4	7
	2	12	11	0	21	6	8¼
	41	13	4	0	22	8	9½
46	2	13	18	0	23	12	7
	42	14	12	0	24	16	4¾
47	2	15	6	0	26	0	2¼
	43	16	0	0	27	4	0
	2	16	13	0	28	6	1
48	44	17	0	0	28	18	0
	2	18	0	0	30	12	0
49	45	19	0	0	32	6	0
	2	20	0	0	34	0	0
	46	21	0	0	35	14	0
50	2	21	13	0	36	16	1
	47	22	6	0	37	18	2¼
51	2	23	0	0	39	2	0

51	48	23	5	0	39	10	6
	2	23	10	0	39	19	0
52	49	23	15	0	40	7	6
	2	24	0	0	40	16	0
53	50	24	10	0	41	13	0
	2	25	0	0	42	10	0
	51	25	10	0	43	7	0
54	2	26	0	0	44	4	0
	52	26	10	0	45	1	0
55	2	27	0	0	45	18	0
	53	27	5	0	46	6	6
	2	27	10	0	46	15	0
56	54	27	15	0	47	3	6
	2	28	0	0	47	12	0
	55	28	8	0	48	5	7
57	2	28	16	0	48	19	2
	56	29	5	0	49	14	6
	2	29	11	0	50	4	8½
58	57	29	17	0	50	14	10½
	2	30	3	0	51	5	1
	58	30	10	0	51	17	0
	2	30	17	0	52	8	10¾
59	59	31	4	0	53	0	9½
	2	31	11	0	53	12	8¼
60	60	31	18	0	54	4	7

36 ½ Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Risque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
43	2	8	11	0	14	10	8¼
	37	9	4	0	15	12	9½
	2	9	18	0	16	16	7
44	38	10	7	0	17	11	10¾
	2	10	16	0	18	7	2¼
	39	11	6	0	19	4	2¼
45	2	11	18	0	20	4	7
	40	12	11	0	21	6	8¼
	2	13	4	0	22	8	9½
46	41	14	2	0	23	19	4½
	2	15	1	0	25	11	8¼
47	42	16	0	0	27	4	0
	2	16	10	0	28	1	0
	43	17	0	0	28	18	0
48	2	17	10	0	29	15	0
	44	18	0	0	30	12	0
49	2	19	0	0	32	6	0
	45	20	0	0	34	0	0
	2	21	0	0	35	14	0
50	46	21	13	0	36	16	1
	2	22	6	0	37	18	2¼

51	47	23	0	0	39	2	0
	2	23	6	0	39	12	2¼
	48	23	13	0	40	4	1
52	2	24	0	0	40	16	0
53	49	24	7	0	41	7	10½
	2	24	14	0	41	19	9½
	50	25	2	0	42	13	4¼
	2	25	10	0	43	7	0
54	51	26	0	0	44	4	0
	2	26	10	0	45	1	0
55	52	27	0	0	45	18	0
	2	27	6	0	46	8	2¼
	53	27	13	0	47	0	1
56	2	28	0	0	47	12	0
	54	28	6	0	48	2	2¼
57	2	28	12	0	48	12	4¾
	55	28	18	0	49	2	7
	2	29	5	0	49	14	6
	56	29	13	0	50	8	1
58	2	30	1	0	51	1	8¼
	57	30	10	0	51	17	0
	2	30	17	0	52	8	10¾
59	58	31	4	0	53	0	9½
	2	31	11	0	53	12	8¼
60	59	31	18	0	54	4	7
	2	32	3	0	54	13	1
	60	32	8	0	55	1	7

37 Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s*	*d*
43	37	9	18	0	16	16	7
44	2	10	7	0	17	11	10¾
	38	10	16	0	18	7	2¼
	2	11	6	0	19	4	2¼
45	39	11	18	0	20	4	7
	2	12	11	0	21	6	8¼
	40	13	4	0	22	8	9½
46	2	14	2	0	23	19	4¾
	41	15	1	0	25	11	8¼
47	2	16	0	0	27	4	0
	42	16	13	0	28	6	1
	2	17	6	0	29	8	2¼
48	43	18	0	0	30	12	0
49	2	19	0	0	32	6	0
	44	20	0	0	34	0	0
	2	21	0	0	35	14	0
	45	21	10	0	36	11	0
50	2	22	0	0	37	8	0
51	46	22	10	0	38	5	0

51	2	23	0	0	39	2	0
	47	23	6	0	39	12	2¼
52	2	23	13	0	40	4	1
	48	24	0	0	40	16	0
53	2	24	10	0	41	13	0
	49	25	0	0	42	10	0
	2	25	10	0	43	7	0
54	50	25	17	0	43	18	10¾
	2	26	4	0	44	10	9½
55	51	26	12	0	45	4	4¾
	2	27	0	0	45	18	0
	52	27	6	0	46	8	2¼
56	2	27	13	0	47	0	1
	53	28	0	0	47	12	0
	2	28	8	0	48	5	7
57	54	28	16	0	48	19	2
	2	29	5	0	49	14	6
	55	29	11	0	50	4	8½
58	2	29	17	0	50	14	10½
	56	30	3	0	51	5	1
	2	30	10	0	51	17	0
59	57	30	19	0	52	12	3½
	2	31	8	0	53	7	7
	58	31	18	0	54	4	7
60	2	32	3	0	54	13	1
	59	32	8	0	55	1	7
	2	32	14	0	55	11	9½
	60	33	0	0	56	2	0

37 ½ Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
44	2	10	16	0	18	7	2¼
	38	11	6	0	19	4	2¼
45	2	11	18	0	20	4	7
	39	12	11	0	21	6	8¼
	2	13	4	0	22	8	9½
46	40	14	2	0	23	19	4¾
	2	15	1	0	25	11	8¼
47	41	16	0	0	27	4	0
	2	16	13	0	28	6	1
	42	17	6	0	29	8	2¼
48	2	18	0	0	30	12	0
49	43	19	0	0	32	6	0
	2	20	0	0	34	0	0
	44	21	0	0	35	14	0
50	2	21	13	0	36	16	1
	45	22	6	0	37	18	2¼
51	2	23	0	0	39	2	0
	46	23	5	0	39	10	6

51	2	23	10	0	39	19	0
52	47	23	15	0	40	7	6
	2	24	0	0	40	16	0
53	48	24	10	0	41	13	0
	2	25	0	0	42	10	0
	49	25	10	0	43	7	0
54	2	26	0	0	44	4	0
	50	26	10	0	45	1	0
55	2	27	0	0	45	18	0
	51	27	5	0	46	6	6
	2	27	10	0	46	15	0
56	52	27	15	0	47	3	6
	2	28	0	0	47	12	0
57	53	28	8	0	48	5	7
	2	28	16	0	48	19	2
	54	29	5	0	49	14	6
	2	29	13	0	50	8	1
58	55	30	1	0	51	1	8¼
	2	30	10	0	51	17	0
	56	30	17	0	52	8	10¾
59	2	31	4	0	53	0	9½
	57	31	11	0	53	12	8¼
60	2	31	18	0	54	4	7
	58	32	3	0	54	13	1
	2	32	8	0	55	1	7
61	59	32	14	0	55	11	9½
	2	33	0	0	56	2	0
	60	33	5	0	56	10	6

38 Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
45	38	11	18	0	20	4	7
	2	12	11	0	21	6	8¼
	39	13	4	0	22	8	9½
46	2	14	2	0	23	19	4¾
	40	15	1	0	25	11	8¼
47	2	16	0	0	27	4	0
	41	16	13	0	28	6	1
	2	17	6	0	29	8	2¼
48	42	18	0	0	30	12	0
49	2	19	0	0	32	6	0
	43	20	0	0	34	0	0
	2	21	0	0	35	14	0
50	44	21	13	0	36	16	1
	2	22	6	0	37	18	2¼
51	45	23	0	0	39	2	0
	2	23	6	0	39	12	2¼
	46	23	13	0	40	4	1
	2	24	0	0	40	16	0

52	47	24	7	0	41	7	10¾
	2	24	14	0	41	19	9½
53	48	25	2	0	42	13	4¾
	2	25	10	0	43	7	0
	49	26	0	0	44	4	0
54	2	26	10	0	45	1	0
	50	27	0	0	45	18	0
55	2	27	6	0	46	8	2¼
	51	27	13	0	47	0	1
	2	28	0	0	47	12	0
56	52	28	6	0	48	2	2¼
	2	28	12	0	48	12	4¾
57	53	28	18	0	49	2	7
	2	29	5	0	49	14	6
	54	29	13	0	50	8	1
58	2	30	1	0	51	1	8¼
	55	30	10	0	51	17	0
	2	30	19	0	52	12	3½
59	56	31	8	0	53	7	7
	2	31	18	0	54	4	7
60	57	32	3	0	54	13	1
	2	32	8	0	55	1	7
	58	32	14	0	55	11	9½
	2	33	0	0	56	2	0
61	59	33	5	0	56	10	6
	2	33	10	0	56	19	0
	60	33	15	0	57	7	6

38 ½ Inches broad.

The Mark.	Inches long.	ROUGH PLATE.			R. P. with 70 per Cent. advance for Risque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
45	2	13	4	0	22	8	9½
46	39	14	2	0	23	19	4¾
47	2	15	1	0	25	11	8¼
	40	16	0	0	27	4	0
	2	16	13	0	28	6	1
48	41	17	6	0	29	8	2¼
	2	18	0	0	30	12	0
49	42	19	0	0	32	6	0
	2	20	0	0	34	0	0
	43	21	0	0	35	14	0
50	2	21	13	0	36	16	1
	44	22	6	0	37	18	2¼
51	2	23	0	0	39	2	0
	45	23	6	0	39	12	2¼
	2	23	13	0	40	4	1
52	46	24	0	0	40	16	0
	2	24	10	0	41	13	0
53	47	25	0	0	42	10	0
	2	25	10	0	43	7	0

54	48	25	17	0	43	18	10¾
	2	26	4	0	44	10	9½
55	49	26	12	0	45	4	4¾
	2	27	0	0	45	18	0
	50	27	6	0	46	8	2¼
	2	27	13	0	47	0	1
56	51	28	0	0	47	12	0
57	2	28	8	0	48	5	7
	52	28	16	0	48	19	2
	2	29	5	0	49	14	6
	53	29	11	0	50	4	8¼
58	2	29	17	0	50	14	10½
	54	30	3	0	51	5	1
	2	30	10	0	51	17	0
59	55	30	19	0	52	12	3½
	2	31	8	0	53	7	7
60	56	31	18	0	54	4	7
	2	32	5	0	54	16	6
	57	32	12	0	55	8	4¾
61	2	33	0	0	56	2	0
	58	33	5	0	56	10	6
	2	33	10	0	56	19	0
	59	33	15	0	57	7	6
62	2	34	0	0	57	16	0
	60	34	6	0	58	6	2¼

39 Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d*	*l.*	*s.*	*d.*
47	39	15	1	0	25	11	8¼
	2	16	0	0	27	4	0
	40	16	13	0	28	6	1
48	2	17	6	0	29	8	2¼
	41	18	0	0	30	12	0
49	2	19	0	0	32	6	0
	42	20	0	0	34	0	0
	2	21	0	0	35	14	0
50	43	21	13	0	36	16	1
	2	22	6	0	37	18	2¼
51	44	23	0	0	39	2	0
	2	23	6	0	39	12	2¼
	45	23	13	0	40	4	1
52	2	24	0	0	40	16	0
53	46	24	10	0	41	13	0
	2	25	0	0	42	10	0
	47	25	10	0	43	7	0
54	2	26	0	0	44	4	0
	48	26	10	0	45	1	0
55	2	27	0	0	45	18	0
	49	27	5	0	46	6	6

55	2	27	10	0	46	15	0
56	50	27	15	0	47	3	6
	2	28	0	0	47	12	0
57	51	28	8.	0	48	5	7
	2	28	16	0	48	19	2
	52	29	5	0	49	14	6
58	2	29	13	0	50	8	1
	53	30	1	0	51	1	8¼
	2	30	10	0	51	17	0
	54	30	17	0	52	8	10¾
	2	31	4	0	53	0	9½
59	55	31	11	0	53	12	8¼
60	2	31	18	0	54	4	7
	56	32	5	0	54	16	6
	2	32	12	0	55	8	4¾
61	57	33	0	0	56	2	0
	2	33	6	0	56	12	2¼
	58	33	13	0	57	4	1
62	2	34	0	0	57	16	0
	59	34	6	0	58	6	2¼
63	2	34	13	0	58	18	1
	60	35	0	0	59	10	0

39 ½ Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
47	2	16	13	0	28	6	1
48	40	17	6	0	29	8	2¼
	2	18	0	0	30	12	0
49	41	19	0	0	32	6	0
	2	20	0	0	34	0	0
	42	21	0	0	35	14	0
50	2	21	13	0	36	16	1
	43	22	6	0	37	18	2¼
51	2	23	0	0	39	2	0
	44	23	6	0	39	12	2¼
	2	23	13	0	40	4	1
52	45	24	0	0	40	16	0
53	2	24	10	0	41	13	0
	46	25	0	0	42	10	0
	2	25	10	0	43	7	0
54	47	26	0	0	44	4	0
	2	26	10	0	45	1	0
55	48	27	0	0	45	18	0
	2	27	6	0	46	8	2¼
	49	27	13	0	47	0	1
	2	28	0	0	47	12	0
56	50	28	6	0	48	2	2¼
57	2	28	12	0	48	12	4¾
	51	28	18	0	49	2	7

57	2	29	5	0	49	14	6
58	52	29	13	0	50	8	1
	2	30	1	0	51	1	8¼
	53	30	10	0	51	17	0
59	2	30	19	0	52	12	3½
	54	31	8	0	53	7	7
60	2	31	18	0	54	4	7
	55	32	3	0	54	13	1
	2	32	8	0	55	1	7
61	56	32	14	0	55	11	9½
	2	33	0	0	56	2	0
	57	33	6	0	56	12	2¼
	2	33	13	0	57	4	1
62	58	34	0	0	57	16	0
	2	34	6	0	58	6	2¼
63	59	34	13	0	58	18	1
	2	35	0	0	59	10	0
	60	35	6	0	60	0	2¼

40 Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
48	40	18	0	0	30	12	0
49	2	19	0	0	32	6	0
	41	20	0	0	34	0	0
	2	21	0	0	35	14	0
50	42	21	13	0	36	16	1
51	2	22	6	0	37	18	2¼
	43	23	0	0	39	2	0
	2	23	6	0	39	12	2¼
52	44	23	13	0	40	4	1
	2	24	0	0	40	16	0
53	45	24	10	0	41	13	0
	2	25	0	0	42	10	0
	46	25	10	0	43	7	0
54	2	26	0	0	44	4	0
	47	26	10	0	45	1	0
55	2	27	0	0	45	18	0
	48	27	6	0	46	8	2¼
	2	27	13	0	47	0	1
56	49	28	0	0	47	12	0
	2	28	8	0	48	5	7
57	50	28	16	0	48	19	2
	2	29	5	0	49	14	6
	51	29	13	0	50	8	1¼
58	2	30	1	0	51	1	8
	52	30	10	0	51	17	0
	2	30	17	0	52	8	10¾
59	53	31	4	0	53	0	9½
	2	31	11	0	53	12	8¼

60	54	31	18	0	54	4	7
	2	32	5	0	54	16	6
	55	32	12	0	55	8	4¾
61	2	33	0	0	56	2	0
	56	33	5	0	56	10	6
	2	33	10	0	56	19	0
62	57	33	15	0	57	7	6
	2	34	0	0	57	16	0
63	58	34	6	0	58	6	2¼
	2	34	13	0	58	18	1
	59	35	0	0	59	10	0
	2	35	6	0	60	0	2¼
64	60	35	13	0	60	12	1

40 ½ Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
49	2	20	0	0	34	0	0
	41	21	0	0	35	14	0
50	2	21	13	0	36	16	1
51	42	22	6	0	37	18	2¼
	2	23	0	0	39	2	0
	43	23	6	0	39	12	2¼
52	2	23	13	0	40	4	1
	44	24	0	0	40	16	0
53	2	24	10	0	41	13	0
	45	25	0	0	42	10	0
	2	25	10	0	43	7	0
54	46	26	0	0	44	4	0
	2	26	10	0	45	1	0
55	47	27	0	0	45	18	0
	2	27	6	0	46	8	2¼
	48	27	13	0	47	0	1
56	2	28	0	0	47	12	0
57	49	28	8	0	48	5	7
	2	28	16	0	48	19	2
	50	29	5	0	49	14	6
	2	29	13	0	50	8	1
58	51	30	1	0	51	1	8½
	2	30	10	0	51	17	0
	52	30	19	0	52	12	3½
59	2	31	8	0	53	7	7
60	53	31	18	0	54	4	7
	2	32	3	0	54	13	1
	54	32	8	0	55	1	7
	2	32	14	0	55	11	9½
61	55	33	0	0	56	2	0
	2	33	10	0	56	19	0
	56	33	13	0	57	4	1
62	2	34	0	0	57	16	0

62	57	34	5	0	58	4	6
63	2	34	10	0	58	13	0
	58	34	15	0	59	1	6
	2	35	0	0	59	10	0
64	59	35	6	0	60	0	2¼
	2	35	13	0	60	12	1
	60	36	0	0	61	4	0

41 Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
50	41	21	13	0	36	16	1
51	2	22	6	0	37	18	2¼
	42	23	0	0	39	2	0
	2	23	6	0	39	12	2¼
52	43	23	13	0	40	4	1
	2	24	0	0	40	16	0
53	44	24	10	0	41	13	0
	2	25	0	0	42	10	0
	45	25	10	0	43	7	0
54	2	26	0	0	44	4	0
55	46	26	10	0	45	1	0
	2	27	0	0	45	18	0
	47	27	6	0	46	8	2¼
	2	27	13	0	47	0	1
56	48	28	0	0	47	12	0
57	2	28	8	0	48	5	7
	49	28	16	0	48	19	2
	2	29	5	0	49	14	6
58	50	29	13	0	50	8	1
	2	30	1	0	51	1	8¼
	51	30	10	0	51	17	0
59	2	30	19	0	52	12	3½
	52	31	8	0	53	7	7
60	2	31	18	0	54	4	7
	53	32	5	0	54	16	6
	2	32	12	0	55	8	4¾
61	54	33	0	0	56	2	0
	2	33	5	0	56	10	6
	55	33	10	0	56	19	0
	2	33	15	0	57	7	6
62	56	34	0	0	57	16	0
63	2	34	6	0	58	6	2¼
	57	34	13	0	58	18	1
	2	35	0	0	59	10	0
64	58	35	5	0	59	18	6
	2	35	10	0	60	7	0
	59	35	15	0	60	15	6
	2	36	0	0	61	4	0
65	60	36	6	0	61	14	2¼

41 ½ Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d*	*l.*	*s.*	*d.*
51	2	23	0	0	39	2	0
	42	23	6	0	39	12	2¼
52	2	23	13	0	40	4	1
	43	24	0	0	40	16	0
53	2	24	15	0	42	1	6
	44	25	10	0	43	7	0
	2	26	0	0	44	4	0
54	45	26	10	0	45	1	0
55	2	27	0	0	45	18	0
	46	27	5	0	46	6	6
	2	27	10	0	46	15	0
56	47	27	15	0	47	3	6
	2	28	0	0	47	12	0
	48	28	8	0	48	5	7
57	2	28	16	0	48	19	2
	49	29	5	0	49	14	6
58	2	29	13	0	50	8	1
	50	30	1	0	51	1	8¼
	2	30	10	0	51	17	0
59	51	30	19	0	52	12	3½
	2	31	8	0	53	7	7
60	52	31	18	0	54	4	7
	2	32	5	0	54	16	6
	53	32	12	0	55	8	4¾
61	2	33	0	0	56	2	0
	54	33	6	0	56	12	2¼
	2	33	13	0	57	4	1
62	55	34	0	0	57	16	0
	2	34	5	0	58	4	6
63	56	34	10	0	58	13	0
	2	34	15	0	59	1	6
	57	35	0	0	59	10	0
64	2	35	6	0	60	0	2¼
	58	35	13	0	60	12	1
	2	36	0	0	61	4	0
	59	36	6	0	61	14	2¼
65	2	36	13	0	62	6	1
	60	37	0	0	62	18	0

42 Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
52	42	23	13	0	40	4	1
	2	24	0	0	40	16	0
53	43	24	15	0	42	1	6
	2	25	10	0	43	7	0
	44	26	0	0	44	4	0
54	2	26	10	0	45	1	0
55	45	27	0	0	45	18	0
	2	27	6	0	46	8	2¼
	46	27	13	0	47	0	1
56	2	28	0	0	47	12	0
	47	28	8	0	48	5	7
57	2	28	16	0	48	19	2
	48	29	5	0	49	14	6
	2	29	11	0	50	4	8¼
58	49	29	17	0	50	14	10½
	2	30	3	0	51	5	1
	50	30	10	0	51	17	0
59	2	30	19	0	52	12	3½
	51	31	8	0	53	7	7
60	2	31	18	0	54	4	7
	52	32	5	0	54	16	6
	2	32	12	0	55	8	4¾
61	53	33	0	0	56	2	0
	2	33	6	0	56	12	2¼
	54	33	13	0	57	4	1
62	2	34	0	0	57	16	0
	55	34	6	0	58	6	2¼
63	2	34	13	0	58	18	1
	56	35	0	0	59	10	0
	2	35	5	0	59	18	6
64	57	35	10	0	60	7	0
	2	35	15	0	60	15	6
	58	36	0	0	61	4	0
	2	36	6	0	61	14	2¼
65	59	36	13	0	62	6	1
	2	37	0	0	62	18	0
66	60	37	5	0	63	6	6

42 ½ Inches broad.

The MARK.	*Inches long.*	ROUGH PLATE.			R. P. with 70 per Cent. advance for Riſque, Duties, and Profit.		
		l.	*s.*	*d.*	*l.*	*s.*	*d.*
53	2	24	18	0	42	6	7
	43	25	10	0	43	7	0

53	2	26	0	0	44	4	0
54	44	26	10	0	45	1	0
55	2	27	0	0	45	18	0
	45	27	6	0	46	8	2¼
	2	27	13	0	47	0	1
56	46	28	0	0	47	12	0
	2	28	8	0	48	5	7
57	47	28	16	0	48	19	2
	2	29	5	0	49	14	6
	48	29	13	0	50	8	1
58	2	30	1	0	51	1	8¼
	49	30	10	0	51	17	0
	2	30	19	0	52	12	3½
59	50	31	8	0	53	7	7
	2	31	18	0	54	4	7
60	51	32	3	0	54	13	1
	2	32	8	0	55	1	7
	52	32	14	0	55	11	9½
61	2	33	0	0	56	2	0
	53	33	6	0	56	12	2¼
	2	33	13	0	57	4	1
62	54	34	0	0	57	16	0
63	2	34	6	0	58	6	2¼
	55	34	13	0	58	18	1
	2	35	0	0	59	10	0
	56	35	6	0	60	0	2¼
64	2	35	13	0	60	12	1
	57	36	0	0	61	4	0
	2	36	5	0	61	12	6
65	58	36	10	0	62	1	0
	2	36	15	0	62	9	6
	59	37	0	0	62	18	0
66	2	37	5	0	63	6	6
	60	37	10	0	63	15	0

The END *of* TABLE I.

LOOKING-GLASS FINISHED, including the Grinding, Poliſhing, and Silvering, with the 30 *per Cent.* which is uſually charged by the Glaſs-Grinder for his Hazard and Profit.

8 Inches broad.

Inches long.	*l.*	*s.*	*d.*	*Inches long.*	*l.*	*s.*	*d.*
8	0	3	7	27	0	14	8½
2	0	3	9½	2	0	14	11
9	0	4	3	28	0	15	1½
2	0	4	5½	2	0	15	4
10	0	4	8	29	0	15	6½
2	0	4	10½	2	0	15	9
11	0	5	1	30	0	15	11½
2	0	5	6½	2	0	16	8
12	0	5	9	31	0	16	10½
2	0	5	11½	2	0	17	1
13	0	6	2	32	0	17	3½
2	0	6	7½	2	0	17	6
14	0	6	10	33	0	17	8½
2	0	7	0½	2	0	17	11
15	0	7	3	34	0	18	7½
2	0	7	8½	2	0	18	10
16	0	7	11	35	0	19	0½
2	0	8	1½	2	0	19	3
17	0	8	4	36	0	19	5½
2	0	8	6½	2	0	19	8
18	0	8	9½	37	0	19	10½
2	0	9	5½	2	1	0	7
19	0	9	8	38	1	0	9½
2	0	9	10½	2	1	1	0
20	0	10	1	39	1	1	2½
2	0	10	9½	2	1	1	5
21	0	11	0	40	1	1	7½
2	0	11	2½	2	1	2	10
22	0	11	5	41	1	3	0½
2	0	12	1½	2	1	3	3
23	0	12	4	42	1	3	5½
2	0	12	9	2	1	3	8
24	0	12	11½	43	1	3	10½
2	0	13	2	2	1	4	1
25	0	13	4½	44	1	4	3½
2	0	13	7	2	1	4	6
26	0	13	9½	45	1	4	8½
2	0	14	0				

8 ½ Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In lo.*	*l.*	*s.*	*d.*
2	0	4	3	27	0	15	6½
9	0	4	5½	2	0	15	9
2	0	4	8	28	0	15	11½
10	0	4	10½	2	0	16	8
2	0	5	1	29	0	16	10½
11	0	5	3½	2	0	17	1
2	0	5	9	30	0	17	3½
12	0	5	11½	2	0	17	6
2	0	6	2	31	0	17	8½
13	0	6	7	2	0	17	11
2	0	6	10	32	0	18	1½
14	0	7	0	2	0	18	10
2	0	7	3	33	0	19	0½
15	0	7	5½	2	0	19	3
2	0	7	11	34	0	19	5½
16	0	8	1½	2	0	19	8
2	0	8	4	35	0	19	10½
17	0	9	0½	2	1	0	1
2	0	9	3	36	1	0	3½
18	0	9	5½	2	1	0	6
2	0	9	8	37	1	0	8½
19	0	10	1	2	1	0	11
2	0	11	0	38	1	1	1½
20	0	11	2½	2	1	1	4
2	0	11	5	39	1	1	6½
21	0	11	7½	2	1	2	3
2	0	12	4	40	1	3	8
22	0	12	9	2	1	3	10½
2	0	12	11½	41	1	4	1
23	0	13	2	2	1	4	3½
2	0	13	4½	42	1	4	6
24	0	13	7	2	1	4	8½
2	0	14	0	43	1	4	11
25	0	14	2½	2	1	5	4
2	0	14	11	44	1	5	6½
26	0	15	1½	2	1	5	9
2	0	15	4	45	1	6	11½

9 Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo*	*l.*	*s.*	*d.*
9	0	4	8	2	0	5	11½
2	0	4	10½	12	0	6	5
10	0	5	4	2	0	6	7½
2	0	5	6½	13	0	6	9
11	0	5	9	2	0	7	0½

14	0	7	3	30	0	18	1½
2	0	7	8½	2	0	18	10
15	0	7	11	31	0	19	0½
2	0	8	1½	2	0	19	3
16	0	8	10	32	0	19	5½
2	0	9	3	2	0	19	8
17	0	9	5½	33	0	19	10½
2	0	9	8	2	1	0	1
18	0	10	7	34	1	0	9½
2	0	11	0	2	1	1	0
19	0	11	2½	35	1	1	2½
2	0	11	5	2	1	1	5
20	0	11	10	36	1	1	7½
2	0	12	3	2	1	1	10
21	0	12	11½	37	1	2	3
2	0	13	2	2	1	3	8
22	0	13	4½	38	1	3	10½
2	0	13	9½	2	1	4	1
23	0	14	0	39	1	4	3½
2	0	14	8½	2	1	4	6
24	0	14	11	40	1	4	8½
2	0	15	1½	2	1	4	11
25	0	15	4	41	1	5	4
2	0	15	6½	2	1	5	6½
26	0	15	9	42	1	5	9
2	0	15	11½	2	1	6	11½
27	0	16	8	43	1	7	2
2	0	16	10½	2	1	7	4½
28	0	17	1	44	1	7	7
2	0	17	6	2	1	8	0
29	0	17	8½	45	1	8	2½
2	0	17	11				

9 ½ Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
2	0	5	4	2	0	11	0
10	0	5	6½	18	0	11	2½
2	0	5	9	2	0	11	5
11	0	5	11½	19	0	11	10
2	0	6	5	2	0	12	3
12	0	6	7½	20	0	12	11½
2	0	6	10	2	0	13	2
13	0	7	0½	21	0	13	4½
2	0	7	6	2	0	13	7
14	0	7	8½	22	0	14	0
2	0	7	11	2	0	14	2½
15	0	8	4	23	0	14	11
2	0	9	3	2	0	15	1½
16	0	9	5½	24	0	15	4
2	0	9	8	2	0	15	9
17	0	10	1	25	0	15	11½

2	0	16	2	2	1	2	8
26	0	16	4½	36	1	2	10½
2	0	16	7	2	1	3	1
27	0	17	3½	37	1	3	3½
2	0	17	6	2	1	3	6
28	0	17	8½	38	1	3	8½
2	0	17	11	2	1	3	11
29	0	18	7½	39	1	4	4
2	0	18	10	2	1	4	6½
30	0	19	3	40	1	5	9
2	0	19	5½	2	1	6	11½
31	0	19	8	41	1	7	2
2	0	19	10½	2	1	7	7
32	1	0	7	42	1	8	0
2	1	0	9½	2	1	8	2½
33	1	1	0	43	1	8	5
2	1	1	2½	2	1	8	7½
34	1	1	5	44	1	8	10
2	1	1	7½	2	1	10	3
35	1	2	3	45	1	10	8

10 Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
10	0	5	9	24	0	15	11½
2	0	5	11½	2	0	16	8
11	0	6	5	25	0	16	10½
2	0	6	7½	2	0	17	1
12	0	6	10	26	0	17	6
2	0	7	3	2	0	18	2½
13	0	7	8½	27	0	18	5
2	0	7	11	2	0	18	7½
14	0	8	4	28	0	18	10
2	0	8	9	2	0	19	3
15	0	8	11½	29	0	19	5½
2	0	9	8	2	0	19	8
16	0	9	10½	30	0	19	10½
2	0	10	1	2	1	0	7
17	0	11	0	31	1	1	0
2	0	11	2½	2	1	1	2½
18	0	11	5	32	1	1	5
2	0	11	10	2	1	1	7½
19	0	12	3	33	1	1	10
2	0	12	11½	2	1	3	3
20	0	13	2	34	1	3	8
2	0	13	7	2	1	3	10½
21	0	14	0	35	1	4	1
2	0	14	2½	2	1	4	3½
22	0	14	11	36	1	4	6
2	0	15	1½	2	1	4	11
23	0	15	4	37	1	5	4
2	0	15	9	2	1	5	6½

38	1	5	9	42	1	8	10
2	1	5	11½	2	1	10	3
39	1	6	2	43	1	10	8
2	1	7	7	2	1	10	10½
40	1	8	0	44	1	11	1
2	1	8	2½	2	1	11	3½
41	1	8	5	45	1	11	6
2	1	8	7½				

10 ½ Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
2	0	6	5	28	0	19	8
11	0	6	7½	2	0	19	10½
2	0	6	10	29	1	0	1
12	0	7	3	2	1	1	0
2	0	7	5½	30	1	1	2½
13	0	7	11	2	1	1	5
2	0	8	4	31	1	1	7½
14	0	8	9	2	1	1	10
2	0	9	5½	32	1	2	0½
15	0	9	8	2	1	3	3
2	0	10	1	33	1	3	8
16	0	10	6	2	1	4	1
2	0	11	2	34	1	4	6
17	0	11	5	2	1	4	11
2	0	11	10	35	1	5	4
18	0	12	3	2	1	5	6½
2	0	12	11½	36	1	5	9
19	0	13	2	2	1	5	11½
2	0	13	7	37	1	6	2
20	0	14	0	2	1	7	7
2	0	14	2½	38	1	8	0
21	0	14	11	2	1	8	2½
2	0	15	4	39	1	8	5
22	0	15	9	2	1	8	7½
2	0	15	11½	40	1	8	10
23	0	16	2	2	1	9	3
2	0	16	10½	41	1	9	8
24	0	17	1	2	1	9	10½
2	0	17	6	42	1	11	1
25	0	17	8½	2	1	11	3½
2	0	17	11	43	1	11	6
26	0	18	7½	2	1	11	11
2	0	18	10	44	1	12	4
27	0	19	3	2	1	12	6½
2	0	19	5½	45	1	12	9

11 Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
11	0	6	10	31	1	3	8
2	0	7	3	2	1	3	10½
12	0	7	8½	32	1	4	1
2	0	7	11	2	1	4	6
13	0	8	4	33	1	4	11
2	0	9	3	2	1	5	4
14	0	9	5½	34	1	5	6½
2	0	9	8	2	1	5	9
15	0	10	7	35	1	6	2
2	0	11	0	2	1	7	7
16	0	11	2½	36	1	8	0
2	0	11	5	2	1	8	2½
17	0	11	10	37	1	8	5
2	0	12	3	2	1	8	7½
18	0	13	2	38	1	8	10
2	0	13	7	2	1	9	3
19	0	14	0	39	1	9	8
2	0	14	2½	2	1	10	10½
20	0	14	11	40	1	11	1
2	0	15	4	2	1	11	3½
21	0	15	9	41	1	12	6
2	0	15	11½	2	1	12	11
22	0	16	2	42	1	13	4
2	0	16	4½	2	1	13	6
23	0	17	1	43	1	13	9
2	0	17	6	2	1	13	11½
24	0	17	8½	44	1	14	2
2	0	17	11	2	1	15	7
25	0	18	1½	45	1	16	0
2	0	18	10	2	1	16	8
26	0	19	3	46	1	17	8
2	0	19	5½	2	1	18	6
27	0	19	8	47	2	0	4
2	0	19	10½	2	2	1	2
28	1	0	1	48	2	2	0
2	1	1	0	2	2	3	3
29	1	1	2½	49	2	4	6
2	1	1	5	2	2	5	9
30	1	1	10	50	2	8	0
2	1	2	3				

11 ½ Inches broad.

In. lo.	l.	s.	d.	In. lo.	l.	s.	d.
2	0	7	5½	31	1	4	6
12	0	7	11	2	1	4	11
2	0	8	4	32	1	5	4
13	0	9	3	2	1	5	6½
2	0	9	8	33	1	5	9
14	0	10	1	2	1	6	2
2	0	10	6	34	1	7	7
15	0	11	2½	2	1	8	0
2	0	11	5	35	1	8	2½
16	0	11	10	2	1	8	5
2	0	12	3	36	1	8	7½
17	0	12	5½	2	1	8	10
2	0	13	2	37	1	9	3
18	0	13	7	2	1	9	8
2	0	14	0	38	1	10	10½
19	0	14	8½	2	1	11	1
2	0	14	11	39	1	12	6
20	0	15	4	2	1	12	11
2	0	15	9	40	1	13	4
21	0	15	11½	2	1	13	6½
2	0	16	2	41	1	13	9
22	0	17	1	2	1	13	11½
2	0	17	6	42	1	14	2
23	0	17	8½	2	1	15	7
2	0	17	11	43	1	16	0
24	0	18	4	2	1	16	10
2	0	19	3	44	1	17	8
25	0	19	5½	2	1	18	6
2	0	19	8	45	2	0	4
26	0	19	10½	2	2	1	2
2	1	0	7	46	2	2	0
27	1	1	0	2	2	3	3
2	1	1	2½	47	2	4	6
28	1	1	5	2	2	5	9
2	1	1	10	48	2	8	0
29	1	2	3	2	1	9	3
2	1	2	8	49	2	10	6
30	1	3	10½	2	2	11	9
2	1	4	1	50	2	13	0

12 Inches broad.

In. lo.	l.	s.	d.	In. lo.	l.	s.	d.
12	0	8	4	2	0	10	1
2	0	8	9	14	0	10	6
13	0	9	8	2	0	11	2½

15	0	11	5	33	1	8	0
2	0	11	10	2	1	8	2½
16	0	12	3	34	1	8	5
2	0	12	11½	2	1	8	10
17	0	13	2	35	1	9	3
2	0	13	7	2	1	9	8
18	0	14	0	36	1	9	10½
2	0	14	8½	2	1	10	1
19	0	14	11	37	1	11	3½
2	0	15	4	2	1	11	6
20	0	15	9	38	1	12	11
2	0	15	11½	2	1	13	4
21	0	16	8	39	1	13	6½
2	0	17	1	2	1	13	9
22	0	17	6	40	1	14	2
2	0	17	8½	2	1	14	7
23	0	17	11	41	1	16	0
2	0	18	4	2	1	16	10
24	0	19	3	42	1	17	8
2	0	19	5½	2	1	18	6
25	0	19	8	43	2	0	4
2	1	0	1	2	2	1	2
26	1	1	0	44	2	2	0
2	1	1	2½	2	2	3	3
27	1	1	5	45	2	4	6
2	1	1	10	2	2	5	9
28	1	3	3	46	2	8	0
2	1	3	8	2	2	9	3
29	1	4	1	47	2	10	6
2	1	4	6	2	2	12	3
30	1	4	11	48	2	13	0
2	1	5	4	2	2	14	3
31	1	5	6½	49	2	16	6
2	1	5	9	2	2	17	9
32	1	6	2	50	2	19	0
2	1	7	7				

12 ½ Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
2	0	9	8	2	0	15	4
13	0	10	1	19	0	15	9
2	0	10	6	2	0	15	11½
14	0	11	2½	20	0	16	2
2	0	11	5	2	0	17	1
15	0	11	10	21	0	17	6
2	0	12	3	2	0	17	8½
16	0	13	2	22	0	17	11
2	0	13	7	2	0	18	4
17	0	14	0	23	0	18	9
2	0	14	2½	2	0	19	5½
18	0	14	11	24	0	19	8

2	1	0	1	2	1	12	6½
25	1	1	0	38	1	13	9
2	1	1	5	2	1	14	2
26	1	1	10	39	1	15	7
2	1	2	3	2	1	16	0
27	1	3	8	40	1	16	10
2	1	3	10½	2	1	17	8
28	1	4	1	41	1	18	6
2	1	4	6	2	1	19	9
29	1	4	11	42	2	2	0
2	1	5	4	2	2	3	3
30	1	5	6½	43	2	4	6
2	1	5	9	2	2	5	9
31	1	6	2	44	2	8	0
2	1	6	7	2	2	9	3
32	1	8	0	45	2	10	6
2	1	8	2½	2	2	11	9
33	1	8	5	46	2	13	0
2	1	8	10	2	2	14	3
34	1	9	3	47	2	16	6
2	1	9	8	2	2	17	9
35	1	10	10½	48	2	19	0
2	1	11	1	2	3	0	3
36	1	11	6	49	3	1	6
2	1	11	11	2	3	2	9
37	1	12	4	50	3	5	0

13 Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
13	0	10	6	24	1	0	7
2	0	11	5	2	1	1	0
14	0	11	10	25	1	1	5
2	0	12	3	2	1	1	10
15	0	12	5½	26	1	2	3
2	0	12	8	2	1	3	8
16	0	13	7	27	1	4	1
2	0	14	0	2	1	4	6
17	0	14	2½	28	1	4	11
2	0	14	11	2	1	5	4
18	0	15	4	29	1	5	6½
2	0	15	9	2	1	5	9
19	0	16	2	30	1	6	2
2	0	17	1	2	1	6	7
20	0	17	6	31	1	8	0
2	0	17	8½	2	1	8	2½
21	0	17	11	32	1	8	5
2	0	18	4	2	1	8	10
22	0	19	3	33	1	9	3
2	0	19	5½	2	1	10	8
23	0	19	8	34	1	10	10½
2	0	19	10½	2	1	11	1

35	1	11	6	43	2	9	3
2	1	11	11	2	2	10	6
36	1	12	4	44	2	11	11½
2	1	12	6½	2	2	13	5
37	1	13	9	45	2	15	10½
2	1	14	2	2	2	17	4
38	1	15	7	46	2	19	0
2	1	16	0	2	3	0	3
39	1	17	3	47	3	1	6
2	2	18	6	2	3	2	9
40	2	0	9	48	3	5	0
2	2	2	0	2	3	6	3
41	2	3	3	49	3	7	6
2	2	4	6	2	3	8	9
42	2	5	9	50	3	11	0
2	2	8	0				

13 ½ Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In lo.*	*l.*	*s.*	*d.*
2	0	11	10	2	1	6	7
14	0	12	3	30	1	8	0
2	0	12	5½	2	1	8	5
15	0	13	2	31	1	8	10
2	0	13	7	2	1	9	3
16	0	14	0	32	1	9	8
2	0	14	5	2	1	10	10½
17	0	15	4	33	1	11	1
2	0	15	9	2	1	11	6
18	0	15	11½	34	1	11	11
2	0	16	2	2	1	12	4
19	0	17	1	35	1	13	6½
2	0	17	6	2	1	13	9
20	0	17	8½	36	1	14	2
2	0	17	11	2	1	14	7
21	0	18	4	37	1	15	0
2	0	18	9	2	1	17	3
22	0	19	5½	38	1	18	6
2	0	19	8	2	1	19	9
23	1	0	1	39	2	2	0
2	1	0	6	2	2	3	3
24	1	1	5	40	2	4	6
2	1	1	10	2	2	6	2
25	1	2	3	41	2	8	10
2	1	3	8	2	2	10	6
26	1	4	1	42	2	11	9
2	1	4	6	2	2	13	0
27	1	4	11	43	2	14	3
2	1	5	4	2	2	15	6
28	1	5	6½	44	2	17	9
2	1	5	9	2	2	19	0
29	1	6	2	45	3	0	5½

2	3	1	11	48	3	10	0
46	3	4	4½	2	3	11	3
2	3	5	10	49	3	13	6
47	3	7	6	2	3	14	9
2	3	8	9	50	3	16	0

14 Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
14	0	12	5½	2	1	11	6
2	0	13	2	33	1	11	11
15	0	13	7	2	1	13	4
2	0	14	0	34	1	13	9
16	0	14	5	2	1	14	2
2	0	15	4	35	1	14	7
17	0	15	9	2	1	15	0
2	0	15	11½	36	1	16	10
18	0	16	2	2	1	17	8
2	0	17	1	37	1	18	6
19	0	17	6	2	1	19	9
2	0	17	11	38	2	2	0
20	0	18	4	2	2	3	10½
2	0	18	9	39	2	5	9
21	0	19	5½	2	2	8	7½
2	0	19	8	40	2	10	6
22	1	0	1	2	2	11	11½
2	1	0	6	41	2	13	5
23	1	1	5	2	2	14	10½
2	1	1	10	42	2	17	4
24	1	2	3	2	2	19	0
2	1	3	8	43	3	0	3
25	1	4	1	2	3	1	6
2	1	4	6	44	3	2	9
26	1	4	11	2	3	5	0
2	1	5	4	45	3	6	3
27	1	5	6½	2	3	7	6
2	1	5	9	46	3	8	11½
28	1	6	2	2	3	10	5
2	1	6	7	47	3	12	10½
29	1	7	0	2	3	14	4
2	1	8	5	48	3	16	0
30	1	8	10	2	3	17	3
2	1	9	3	49	3	18	6
31	1	9	8	2	3	19	9
2	1	10	10½	50	4	2	0
32	1	11	1				

14 ½ Inches broad

In. lo.	*l.*	*s.*	*d.*	*In lo.*	*l.*	*s.*	*d.*
2	0	13	7	2	1	13	6½
15	0	14	0	33	1	13	9
2	0	14	5	2	1	14	2
16	0	15	4	34	1	14	7
2	0	15	9	2	1	15	0
17	0	16	2	35	1	16	10
2	0	16	7	2	1	17	8
18	0	17	6	36	1	18	6
2	0	17	8½	2	1	19	9
19	0	17	11	37	2	2	0
2	0	18	4	2	2	3	10½
20	0	19	3	38	2	5	9
2	0	19	5½	2	2	7	7½
21	0	19	8	39	2	10	6
2	1	0	1	2	2	11	11½
22	1	1	0	40	2	13	5
2	1	1	5	2	2	15	10½
23	1	1	10	41	2	17	4
2	1	2	3	2	2	19	0
24	1	3	8	42	3	0	5½
2	1	4	1	2	3	1	11
25	1	4	6	43	3	3	4½
2	1	4	11	2	3	5	10
26	1	5	4	44	3	7	6
2	1	5	9	2	3	8	11½
27	1	6	2	45	3	10	5
2	1	6	7	2	3	12	10½
28	1	7	0	46	3	14	4
2	1	8	5	2	3	16	0
29	1	9	0½	47	3	17	5½
2	1	9	8	2	3	18	11
30	1	9	10½	48	4	1	4½
2	1	10	1	2	4	2	10
31	1	11	6	49	4	4	6
2	1	11	11	2	4	6	2
32	1	12	4	50	4	7	10

15 Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
15	0	14	5	18	0	17	8½
2	0	15	4	2	0	17	11
16	0	15	9	19	0	18	4
2	0	16	2	2	0	18	9
17	0	16	7	20	0	19	8
2	0	17	6	2	1	0	1

21	1	0	6	36	2	3	3
2	1	1	5	2	2	4	6
22	1	1	10	37	2	6	2
2	1	2	3	2	2	7	10
23	1	2	8	38	2	10	6
2	1	3	1	2	2	12	4½
24	1	4	6	39	2	14	3
2	1	4	11	2	2	17	1½
25	1	5	4	40	2	19	6
2	1	5	9	2	3	0	5½
26	1	6	2	41	3	1	11
2	1	6	7	2	3	4	4½
27	1	7	0	42	3	5	10
2	1	8	5	2	3	7	6
28	1	8	10	43	3	8	11½
2	1	9	3	2	3	10	5
29	1	9	8	44	3	12	10½
2	1	10	1	2	3	14	4
30	1	11	6	45	3	16	0
2	1	11	11	2	3	17	5½
31	1	12	4	46	3	18	11
2	1	13	6½	2	4	1	4½
32	1	13	9	47	4	2	10
2	1	14	2	2	4	4	6
33	1	14	7	48	4	6	4½
2	1	16	0	2	4	9	9
34	1	17	3	49	4	11	10
2	2	18	6	2	4	13	11
35	1	19	9	50	4	16	0
2	2	1	0				

15 ½ Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
2	0	15	9	24	1	5	4
16	0	16	2	2	1	5	9
2	0	16	7	25	1	6	2
17	0	17	6	2	1	6	7
2	0	17	11	26	1	7	0
18	0	18	4	2	1	7	5
2	0	18	9	27	1	8	10
19	0	19	5½	2	1	9	3
2	0	19	8	28	1	9	8
20	1	0	1	2	1	10	1
2	1	0	6	29	1	10	6
21	1	1	5	2	1	11	11
2	1	2	0½	30	1	12	4
22	1	2	8	2	1	12	9
2	1	3	1	31	1	14	2
23	1	4	6	2	1	14	7
2	1	4	11	32	1	15	0

2	1	15	10	44	3	17	5
33	1	17	8	2	3	18	11
2	2	18	6	45	4	1	4½
34	1	19	9	2	4	2	10
2	2	1	0	46	4	4	6
35	2	2	10½	2	4	6	4½
2	2	5	9	47	4	8	3
36	2	7	7½	2	4	10	4
2	2	9	6	48	4	13	11
37	2	11	11½	2	4	16	0
2	2	13	5	49	4	17	10½
38	2	14	10½	2	5	1	3
2	2	16	4	50	5	3	4
39	2	19	0	2	5	6	11
2	3	0	10½	51	5	9	0
40	3	2	9	2	5	10	8
2	3	5	7	52	5	13	10
41	3	7	6	2	5	15	6
2	3	8	11½	53	5	17	2
42	3	10	5	2	5	18	10
2	3	11	10½	54	6	0	6
43	3	14	4	2	6	2	4½
2	3	16	0	55	6	5	9

16 Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
16	0	16	7	28	1	10	6
2	0	17	6	2	1	11	11
17	0	17	11	29	1	12	4
2	0	18	4	2	1	12	9
18	0	19	3	30	1	13	2
2	0	19	5½	2	1	14	7
19	0	19	8	31	1	15	0
2	1	0	1	2	1	16	10
20	1	1	0	32	1	17	8
2	1	1	5	2	1	18	6
21	1	2	0½	33	1	19	3
2	1	2	8	2	2	1	0
22	1	3	1	34	2	2	10½
2	1	4	6	2	2	5	9
23	1	4	11	35	2	7	7½
2	1	5	4	2	2	9	6
24	1	5	9	36	2	11	11½
2	1	6	4½	2	2	13	5
25	1	7	0	37	2	14	10½
2	1	7	5	2	2	16	4
26	1	8	10	38	2	19	0
2	1	9	3	2	3	0	10½
27	1	9	8	39	3	2	9
2	1	10	1	2	3	5	7½

40	3	7	6	48	4	19	9
2	3	8	11	2	5	3	4
41	3	10	5	49	5	5	5
2	3	12	10½	2	5	7	6
42	3	14	4	50	5	9	4½
2	3	16	0	2	5	12	9
43	3	17	10½	51	5	14	10
2	4	0	9	2	5	16	11
44	4	2	7½	52	6	0	6
2	4	4	6	2	6	2	2
45	4	6	4½	53	6	3	10
2	4	8	3	2	6	5	6
46	4	10	4	54	6	7	2
2	4	12	5	2	6	10	4
47	4	16	0	55	6	12	0
2	4	17	10½				

16 ½ Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
2	0	17	11	32	1	19	9
17	0	18	4	2	2	1	0
2	0	18	9	33	2	3	10½
18	0	19	8	2	2	5	9
2	1	0	1	34	2	7	7½
19	1	0	6	2	2	9	6
2	1	1	6	35	2	11	4½
20	1	1	10	2	2	14	3
2	1	2	3	36	2	16	1½
21	1	2	8	2	2	18	0
2	1	3	1	37	2	19	5½
22	1	4	8½	2	3	0	11
2	1	5	4	38	3	3	4½
23	1	5	9	2	3	4	4½
2	1	6	2	39	3	7	6
24	1	6	7	2	3	9	4½
2	1	7	0	40	3	12	3
25	1	8	5	2	3	14	1½
2	1	8	10	41	3	16	0
26	1	9	3	2	3	17	10½
2	1	9	8	42	3	19	9
27	1	10	1	2	4	1	7½
2	1	11	6	43	4	4	6
28	1	11	11	2	4	6	4½
2	1	12	4	44	4	8	3
29	1	12	9	2	4	10	4
2	1	14	2	45	4	13	11
30	1	14	7	2	4	16	0
2	1	15	0	46	4	17	10½
31	1	17	3	2	4	19	9
2	1	18	6	47	5	1	10

2	5	3	11	54	6	16	2
48	5	7	6	2	6	19	9
2	5	9	4½	55	7	1	10
49	5	11	3	2	7	3	11
2	5	14	10	56	7	0	0
50	5	16	11	2	7	8	6
2	6	0	6	57	7	14	0
51	6	2	4½	2	7	16	6
2	6	4	3	58	7	19	0
52	6	7	10	2	8	1	6
2	6	9	11	59	8	4	0
53	6	12	0	2	8	9	0
2	6	14	1	60	8	17	0

17 Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
17	0	18	9	2	2	14	3
2	0	19	2	35	2	16	1½
18	1	0	1	2	2	18	0
2	1	0	6	36	2	19	5½
19	1	1	5	2	3	1	11
2	1	1	10	37	3	3	4½
20	1	2	3	2	3	4	10
2	1	2	8	38	3	7	6
21	1	3	1	2	3	9	4½
2	1	4	8½	39	3	11	3
22	1	5	4	2	3	14	1½
2	1	5	9	40	3	16	0
23	1	6	2	2	3	17	5½
2	1	6	7	41	3	18	11
24	1	7	0	2	3	19	9
2	1	8	5	42	4	1	10
25	1	9	0½	2	4	3	6
2	1	9	8	43	4	7	0
26	1	10	1	2	4	10	9
2	1	10	6	44	4	14	6
27	1	11	11	2	4	17	10½
2	1	12	4	45	4	19	9
28	1	12	9	2	5	1	10
2	1	14	2	46	5	3	11
29	1	14	7	2	5	6	0
2	1	15	0	47	5	9	4½
30	1	16	3	2	5	11	6
2	1	18	6	48	5	14	10
31	1	19	9	2	5	16	11
2	2	1	0	49	5	19	0
32	2	2	10½	2	6	0	10½
2	2	5	9	50	6	2	9
33	2	7	7½	2	6	6	4
2	2	9	6	51	6	8	5
34	2	11	4½	2	6	12	0

52	6	14	6	2	7	19	5
2	6	17	0	57	8	1	6
53	7	1	0	2	8	4	0
2	7	3	6	58	8	12	0
54	7	6	0	2	8	17	0
2	7	8	1	59	9	2	0
55	7	10	2	2	9	8	0
2	7	15	3	60	9	12	6
56	7	17	4				

17 ½ Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
2	1	0	1	2	3	6	6
18	1	0	6	37	3	7	11½
2	1	1	5	2	3	9	5
19	1	2	0½	38	3	11	10½
2	1	2	8	2	3	13	4
20	1	3	1	39	3	16	0
2	1	4	6	2	3	17	10½
21	1	4	11	40	3	19	9
2	1	5	4	2	4	1	7½
22	1	5	9	41	4	3	6
2	1	6	4½	2	4	7	0
23	1	7	0	42	4	9	6
2	1	7	5	2	4	12	0
24	1	8	10	43	4	16	0
2	1	9	3	2	4	17	10½
25	1	9	8	44	4	19	9
2	1	10	1	2	5	1	10
26	1	10	8½	45	5	3	11
2	1	12	4	2	5	7	6
27	1	12	9	46	5	9	4½
2	1	14	2	2	5	11	3
28	1	14	7	47	5	13	4
2	1	15	0	2	5	16	11
29	1	16	3	48	5	19	0
2	1	18	6	2	6	1	6
30	1	19	3	49	6	5	6
2	2	1	0	2	6	8	0
31	2	2	10½	50	6	10	6
2	2	5	9	2	6	14	6
32	2	7	7½	51	6	17	0
2	2	9	6	2	7	1	0
33	2	11	4½	52	7	3	6
2	2	14	3	2	7	6	0
34	2	16	1½	53	7	8	6
2	2	18	0	2	7	11	0
35	2	19	10½	54	7	13	6
2	3	2	9	2	7	19	0
36	3	4	7½	55	8	1	6

2	8	4	0	58	9	7	0
56	8	6	6	2	9	9	6
2	8	12	0	59	9	12	0
57	8	17	0	2	9	14	6
2	9	2	0	60	10	2	6

18 Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
18	1	1	5	2	4	1	10
2	1	2	0½	40	4	3	6
19	1	2	8	2	4	7	0
2	1	3	1	41	4	9	6
20	1	4	6	2	4	12	0
2	1	4	11	42	4	14	6
21	1	5	4	2	4	18	6
2	1	5	9	43	5	1	0
22	1	6	4½	2	5	5	0
2	1	7	0	44	5	7	6
23	1	8	5	2	5	9	4½
2	1	9	0½	45	5	11	3
24	1	9	8	2	5	13	4
2	1	10	1	46	5	16	11
25	1	10	6	2	5	19	0
2	1	11	11	47	6	1	6
26	1	12	4	2	6	5	6
2	1	12	9	48	6	8	0
27	1	14	2	2	6	10	6
2	1	14	7	49	6	14	6
28	1	15	0	2	6	17	0
2	1	16	8	50	6	19	6
29	1	19	4	2	7	3	6
2	2	1	0	51	7	6	0
30	2	2	10½	2	7	8	6
2	2	4	9	52	7	11	0
31	2	7	7½	2	7	16	6
2	2	9	6	53	7	19	0
32	2	11	4½	2	8	1	6
2	2	14	3	54	8	4	0
33	2	16	1½	2	8	9	6
2	2	18	0	55	8	12	0
34	2	19	10½	2	8	17	0
2	3	2	9	56	9	2	0
35	3	4	7½	2	9	9	6
2	3	6	6	57	9	12	0
36	3	8	4½	2	9	17	6
2	3	11	3	58	10	2	6
37	3	13	1½	2	10	7	6
2	3	15	0	59	10	12	6
38	3	16	5½	2	10	18	0
2	3	18	11	60	11	3	0
39	4	0	4½				

18 ½ Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In lo.*	*l.*	*s.*	*d.*
2	1	2	8	2	4	6	0
19	1	3	1	40	4	9	6
2	1	4	8½	2	4	12	0
20	1	5	4	41	4	14	6
2	1	5	9	2	4	18	6
21	1	6	2	42	5	1	0
2	1	6	5	2	5	3	6
22	1	7	0	43	5	7	6
2	1	8	5	2	5	10	0
23	1	9	0½	44	5	12	6
2	1	9	8	2	5	15	0
24	1	10	1	45	5	17	6
2	1	11	6	2	6	0	9½
25	1	11	11	46	6	2	9
2	1	12	4	2	6	4	10
26	1	12	9	47	6	8	5
2	1	14	4	2	6	10	6
27	1	15	0	48	6	13	0
2	1	16	3	2	6	15	6
28	1	18	6	49	6	19	6
2	1	19	9	2	7	2	0
29	2	1	0	50	7	4	6
2	2	2	10½	2	7	9	1½
30	2	5	9	51	7	12	3
2	2	7	7½	2	7	15	4½
31	2	9	6	52	8	1	6
2	2	12	0	2	8	4	0
32	2	15	6	53	8	9	0
2	2	18	0	2	8	17	0
33	2	19	10½	54	9	2	0
2	3	1	9	2	9	7	0
34	3	4	7½	55	9	9	6
2	3	6	6	2	9	12	0
35	3	7	11½	56	9	17	6
2	3	10	5	2	10	2	6
36	3	11	10½	57	10	7	6
2	3	13	4	2	10	12	6
37	3	15	0	58	10	15	0
2	3	16	10½	2	11	0	0
38	3	19	9	59	11	8	0
2	4	1	7	2	11	13	0
39	4	3	6	60	11	18	0

Q 2

19 Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In lo.*	*l.*	*s.*	*d.*
19	1	4	8½	40	4	14	6
2	1	5	4	2	4	18	6
20	1	5	9	41	5	1	0
2	1	6	2	2	5	3	6
21	1	6	7	42	5	6	0
2	1	7	0	2	5	8	6
22	1	7	5	43	5	12	6
2	1	9	0½	2	5	15	0
23	1	9	8	44	5	17	6
2	1	10	1	2	6	0	0
24	1	11	8½	45	6	4	0
2	1	12	4	2	6	6	6
25	1	12	9	46	6	9	0
2	1	14	2	2	6	11	6
26	1	14	7	47	6	15	6
2	1	15	0	2	6	18	0
27	1	16	8	48	7	2	0
2	1	19	4	2	7	4	6
28	2	1	0	49	7	7	0
2	2	2	10½	2	7	9	6
29	2	5	9	50	7	13	6
2	2	7	7½	2	7	19	0
30	2	9	6	51	8	1	0
2	2	11	4½	2	8	4	0
31	2	14	3	52	8	9	0
2	2	16	1½	2	8	17	0
32	2	18	0	53	9	2	0
2	2	19	10½	2	9	7	0
33	3	2	9	54	9	12	0
2	3	4	7½	2	10	0	0
34	3	6	6	55	10	5	0
2	3	8	4½	2	10	12	6
35	3	11	3	56	10	17	6
2	3	13	1½	2	11	0	0
36	3	15	0	57	11	2	6
2	3	16	10½	2	11	8	0
37	3	19	9	58	11	13	0
2	4	1	7	2	11	18	0
38	4	3	6	59	12	3	0
2	4	6	0	2	12	8	0
39	4	9	6	60	13	5	6
2	4	12	0				

19 ½ Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
2	1	5	9	40	5	1	0
20	1	6	2	2	5	3	6
2	1	6	7	41	5	6	0
21	1	7	0	2	5	8	6
2	1	7	5	42	5	12	6
22	1	9	0½	2	5	15	0
2	1	9	8	43	5	17	6
23	1	10	1	2	6	0	0
2	1	11	8½	44	6	4	0
24	1	12	4	2	6	6	6
2	1	12	9	45	6	16	6
25	1	14	4½	2	6	13	0
2	1	15	0	46	6	15	6
26	1	16	3	2	6	18	0
2	1	18	6	47	7	2	0
27	1	19	9	2	7	4	6
2	2	1	0	48	7	7	0
28	2	3	6	2	7	9	6
2	2	7	0	49	7	13	6
29	2	9	6	2	7	18	6
2	2	11	4½	50	8	1	0
30	2	14	3	2	8	6	6
2	2	16	1½	51	8	12	0
31	2	18	0	2	8	17	0
2	2	19	10½	52	9	2	0
32	3	2	9	2	9	7	0
2	3	4	7½	53	9	15	0
33	3	6	6	2	10	0	0
2	3	8	4½	54	10	5	0
34	3	11	3	2	10	12	6
2	3	13	1½	55	10	15	0
35	3	15	0	2	11	3	0
2	3	16	10½	56	11	8	0
36	3	19	9	2	11	13	0
2	4	1	7½	57	11	18	0
37	4	3	0	2	12	3	0
2	4	6	0	58	12	8	0
38	4	9	6	2	13	0	6
2	4	12	0	59	13	5	6
39	4	14	6	2	13	10	6
2	4	17	0	60	14	3	0

20 Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l,*	*s.*	*d.*
20	1	7	0	2	5	10	0
2	1	8	5	41	5	12	6
21	1	8	10	2	5	15	0
2	1	9	3	42	5	19	0
22	1	9	8	2	6	1	6
2	1	10	1	43	6	4	0
23	1	11	8½	2	6	6	6
2	1	12	4	44	6	8	6
24	1	12	9	2	6	11	6
2	1	14	4½	45	6	15	6
25	1	15	0	2	6	18	0
2	1	16	8	46	7	3	0
26	1	19	4	2	7	5	6
2	2	1	0	47	7	9	6
27	2	3	10½	2	7	12	0
2	2	5	9	48	7	17	0
28	2	7	7½	2	8	1	0
2	2	9	6	49	8	6	0
29	2	11	4½	2	8	14	0
2	2	14	3	50	8	19	0
30	2	16	1½	2	9	7	0
2	2	18	0	51	9	12	0
31	3	0	6	2	9	17	0
2	3	4	0	52	10	5	0
32	3	6	6	2	10	12	6
2	3	8	4½	53	10	15	0
33	3	11	3	2	10	17	6
2	3	13	1½	54	11	3	0
34	3	15	0	2	11	8	0
2	3	16	10½	55	11	13	0
35	3	19	9	2	11	18	0
2	4	1	7½	56	12	3	0
36	4	3	6	2	12	15	6
2	4	6	0	57	13	0	6
37	4	9	6	2	13	5	6
2	4	12	0	58	13	10	6
38	4	14	6	2	14	3	0
2	4	17	0	59	4	15	6
39	5	1	0	2	15	18	0
2	5	3	6	60	16	13	0
40	5	6	0				

20 ½ Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
2	1	8	10	2	5	15	0
21	1	9	3	41	5	17	6
2	1	9	8	2	6	0	0
22	1	10	1	42	6	4	0
2	1	11	8½	2	6	6	6
23	1	12	4	43	6	9	0
2	1	12	9	2	6	11	6
24	1	14	4½	44	6	15	6
2	1	15	0	2	6	18	0
25	1	16	8	45	7	3	0
2	1	19	4	2	7	7	0
26	2	1	0	46	7	9	6
2	2	2	10½	2	7	12	0
27	2	5	9	47	7	18	6
2	2	7	7½	2	8	1	0
28	2	9	6	48	8	6	0
2	2	12	0	2	8	14	0
29	2	15	6	49	8	19	0
2	2	18	0	2	9	4	0
30	3	0	10½	50	9	12	0
2	3	2	9	2	9	17	0
31	3	4	7½	51	10	5	0
2	3	6	6	2	10	12	6
32	3	10	0	52	10	15	0
2	3	12	6	2	11	0	0
33	3	15	0	53	11	8	0
2	3	16	10½	2	11	13	0
34	3	18	9	54	11	18	0
2	4	1	7½	2	12	3	0
35	4	3	6	55	12	15	6
2	4	6	0	2	13	0	6
36	4	9	6	56	13	5	6
2	4	12	0	2	13	10	6
37	4	14	6	57	14	0	6
2	4	17	0	2	14	10	6
38	5	1	0	58	15	0	6
2	5	3	6	2	16	0	6
39	5	6	0	59	16	13	0
2	5	8	6	2	17	3	0
40	5	12	6	60	17	13	0

21 Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
21	1	9	8	22	1	11	8½
2	1	10	1	2	1	12	4

23	1	12	9	42	6	8	6
2	1	14	4½	2	6	12	1½
24	1	15	0	43	6	16	9
2	1	16	8	2	6	19	10½
25	1	19	4	44	7	3	0
2	2	1	0	2	7	5	6
26	2	3	6	45	7	9	6
2	2	7	0	2	7	12	0
27	2	9	6	46	7	18	6
2	2	11	4½	2	8	3	6
28	2	14	3	47	8	8	6
2	2	16	1½	2	8	16	6
29	2	18	0	48	9	4	0
2	3	0	6	2	9	6	6
30	3	4	0	49	9	11	6
2	3	6	6	2	9	19	6
31	3	8	4½	50	10	4	6
2	3	11	3	2	10	12	6
32	3	13	1½	51	10	17	6
2	3	15	0	2	11	5	6
33	3	16	1½	52	11	10	6
2	3	19	9	2	11	18	0
34	4	1	7½	53	12	3	0
2	4	3	6	2	12	8	0
35	4	7	10	54	13	0	6
2	4	11	2	2	13	5	6
36	4	14	6	55	13	10	6
2	4	17	0	2	14	0	6
37	5	1	0	56	14	18	0
2	5	3	6	2	15	8	0
38	5	6	0	57	16	0	6
2	5	8	6	2	16	13	0
39	5	12	6	58	17	3	0
2	5	15	0	2	17	13	0
40	5	17	6	59	18	3	0
2	6	0	0	2	19	0	6
41	6	4	0	60	19	10	6
2	6	6	6				

21 ½ Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
2	1	11	8½	2	2	9	6
22	1	12	4	27	2	13	0
2	1	12	9	2	2	15	6
23	1	14	4½	28	2	18	0
2	1	15	0	2	2	19	10½
24	1	17	8	29	3	2	9
2	1	19	4	2	3	4	7½
25	2	1	0	30	3	6	6
2	2	3	6	2	3	9	0
26	2	7	0	31	3	12	6

2	3	15	0	46	8	8	6
32	3	16	10½	2	8	13	6
2	3	19	9	47	9	4	0
33	4	1	7	2	9	6	6
2	4	3	6	48	9	11	6
34	4	6	0	2	9	19	6
2	4	9	6	49	10	4	6
35	4	12	0	2	10	9	6
2	4	14	6	50	10	17	6
36	4	17	0	2	11	2	6
2	5	1	0	51	11	7	6
37	5	3	6	2	11	15	0
2	5	6	0	52	12	3	0
38	5	10	10	2	12	15	6
2	5	14	2	53	13	3	0
39	5	17	6	2	13	10	6
2	6	0	0	54	14	0	6
40	6	4	0	2	14	10	6
2	6	6	6	55	15	0	6
41	6	9	0	2	16	0	6
2	6	12	1½	56	16	13	0
42	6	16	9	2	17	3	0
2	6	19	10½	57	17	13	0
43	7	3	0	2	18	3	0
2	7	5	6	58	18	13	0
44	7	9	6	2	19	10	6
2	7	12	0	59	20	0	6
45	7	17	0	2	20	13	0
2	8	3	6	60	21	5	6

22 Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
22	1	13	9	2	3	17	6
2	1	14	4½	32	4	1	0
23	1	15	0	2	4	3	6
2	1	17	8	33	4	6	0
24	1	19	4	2	4	9	6
2	2	1	0	34	4	12	0
25	2	4	6	2	4	14	6
2	2	7	0	35	4	17	0
26	2	9	6	2	5	1	0
2	2	13	0	36	5	3	6
27	2	15	6	2	5	6	0
2	2	18	0	37	5	10	0
28	3	0	6	2	5	12	6
2	3	4	0	38	5	15	0
29	3	6	6	2	5	17	6
2	3	8	4½	39	6	1	6
30	3	11	3	2	6	4	0
2	3	13	1½	40	6	6	6
31	3	15	0	2	6	9	0

41	6	13	7½	51	12	3	0
2	6	16	9	2	12	8	0
42	6	19	10½	52	13	3	0
2	7	3	0	2	13	10	6
43	7	7	0	53	14	3	0
2	7	12	0	2	14	15	6
44	7	17	0	54	15	10	6
2	8	2	0	2	16	5	6
45	8	6	6	55	17	3	0
2	8	13	6	2	17	13	0
46	9	4	0	56	18	3	0
2	9	9	0	2	18	13	0
47	9	14	0	57	19	3	0
2	9	19	0	2	20	0	6
48	10	9	6	58	20	13	0
2	10	12	0	2	21	5	6
49	10	17	0	59	22	0	6
2	11	5	0	2	22	15	6
50	11	10	0	60	24	8	0
2	11	18	0				

22 ½ Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
2	1	15	0	2	5	12	6
23	1	17	8	37	5	15	0
2	1	19	4	2	5	17	6
24	2	1	0	38	6	0	0
2	2	4	6	2	6	4	0
25	2	7	0	39	6	6	6
2	2	10	6	2	6	9	0
26	2	13	0	40	6	13	7½
2	2	15	6	2	6	16	9
27	2	18	0	41	6	19	10½
2	3	0	6	2	7	3	0
28	3	4	0	42	7	7	7½
2	3	6	6	2	7	10	9
29	3	8	4½	43	7	13	10½
2	3	11	3	2	7	17	0
30	3	13	1½	44	8	3	6
2	3	15	0	2	8	8	6
31	3	18	6	45	8	13	6
2	4	1	0	2	9	1	0
32	4	3	6	46	9	11	6
2	4	6	0	2	9	19	0
33	4	9	6	47	10	9	0
2	4	12	0	2	10	14	6
34	4	14	6	48	10	19	6
2	4	19	4	2	11	7	6
35	5	2	8	49	11	18	0
2	5	6	0	2	12	3	0
36	5	8	6	50	12	8	0

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2	12	13	0	2	18	13	0
51	12	18	0	56	19	10	6
2	13	3	0	2	20	5	6
52	14	3	0	57	21	0	6
2	14	15	6	2	21	18	0
53	15	10	6	58	22	15	6
2	16	5	6	2	24	0	6
54	16	15	6	59	25	13	0
2	17	5	6	2	26	18	0
55	18	3	0	60	28	3	0

23 Inches broad.

In. lo.	*l.*	*s.*	*d.*	In. lo.	*l.*	*s.*	*d.*
23	1	19	4	42	7	13	10½
2	2	1	0	2	7	17	0
24	2	4	6	43	8	3	6
2	2	7	0	2	8	8	6
25	2	9	6	44	8	13	6
2	2	13	0	2	9	1	0
26	2	15	6	45	9	9	0
2	2	18	0	2	9	14	0
27	3	1	6	46	10	2	0
2	3	4	0	2	10	9	6
28	3	6	6	47	10	14	6
2	3	9	0	2	10	19	6
29	3	12	6	48	11	4	6
2	3	15	0	2	11	15	0
30	3	16	10½	49	12	0	0
2	3	19	9	2	12	8	0
31	4	1	7½	50	12	15	6
2	4	3	6	2	13	10	6
32	4	7	10	51	14	3	0
2	4	11	2	2	14	15	6
33	4	14	6	52	15	19	6
2	4	18	6	2	16	13	0
34	5	1	0	53	17	5	6
2	5	3	6	2	17	18	0
35	5	6	0	54	18	10	6
2	5	9	4	2	19	3	0
36	5	12	8	55	20	0	6
2	5	17	6	2	20	13	0
37	6	0	0	56	21	5	6
2	6	4	0	2	22	0	6
38	6	6	6	57	22	15	6
2	6	9	0	2	24	0	6
39	6	12	1½	58	25	13	0
2	6	16	9	2	26	18	0
40	6	19	10½	59	28	3	0
2	7	3	0	2	29	0	6
41	7	7	7½	60	30	13	0
2	7	10	9				

23 ½ Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
2	2	4	6	42	8	3	6
24	2	7	0	2	8	8	6
2	2	9	6	43	8	13	6
25	2	13	0	2	9	1	0
2	2	15	6	44	9	9	0
26	2	18	0	2	9	14	0
2	3	1	6	45	9	19	0
27	3	4	0	2	10	6	6
2	3	6	6	46	10	14	6
28	3	10	0	2	10	19	6
2	3	12	6	47	11	7	6
29	3	15	0	2	11	15	0
2	3	17	6	48	12	0	0
30	4	1	0	2	12	5	0
2	4	3	6	49	12	15	6
31	4	6	0	2	13	3	0
2	4	9	6	50	13	15	6
32	4	12	0	2	14	15	6
2	4	14	6	51	15	10	6
33	4	17	10	2	16	5	6
2	5	2	8	52	17	5	6
34	5	6	0	2	17	18	0
2	5	8	6	53	18	10	6
35	5	12	6	2	19	3	0
2	5	15	0	54	19	18	0
36	5	17	6	2	20	13	0
2	6	2	4	55	21	18	0
37	6	5	8	2	22	15	6
2	6	9	0	56	24	3	0
38	6	12	1½	2	25	3	0
2	6	16	9	57	26	3	0
39	6	19	10½	2	27	3	0
2	7	3	0	58	28	3	0
40	7	5	11	2	29	0	6
2	7	10	9	59	30	13	0
41	7	13	10½	2	31	10	6
2	7	17	0	60	32	8	0

24 Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
24	2	9	6	2	3	4	0
2	2	13	0	27	3	6	6
25	2	15	6	2	3	10	0
2	2	18	0	28	3	12	6
26	3	1	6	2	3	15	0

29	3	18	6	45	10	14	6
2	4	1	0	2	10	19	6
30	4	3	6	46	11	7	6
2	4	6	10	2	11	15	0
31	4	11	2	47	12	0	0
2	4	14	6	2	12	5	0
32	4	17	0	48	12	12	6
2	5	1	0	2	13	3	0
33	5	3	6	49	13	15	6
2	5	6	0	2	14	8	0
34	5	10	10	50	15	10	6
2	5	14	2	2	16	13	0
35	5	17	6	51	17	5	6
2	6	1	6	2	17	18	0
36	6	4	0	52	18	10	6
2	6	6	6	2	19	3	0
37	6	9	0	53	19	18	0
2	6	13	7½	2	20	13	0
38	6	16	9	54	21	10	6
2	6	19	10½	2	22	15	6
39	7	3	0	55	24	0	6
2	7	8	8	2	25	13	0
40	7	12	10	56	26	18	0
2	7	17	0	2	28	3	0
41	8	2	7½	57	28	15	6
2	8	8	3	2	29	8	0
42	8	15	4½	58	30	3	0
2	9	1	0	2	31	13	0
43	9	8	6	59	32	8	0
2	9	16	6	2	33	5	6
44	10	1	6	60	34	18	0
2	10	6	6				

24 ½ Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
2	2	15	6	32	5	2	8
25	2	18	0	2	5	6	0
2	3	1	6	33	5	8	6
26	3	4	0	2	5	12	6
2	3	6	6	34	5	15	0
27	3	10	0	2	5	17	6
2	3	12	6	35	6	1	6
28	3	15	0	2	6	4	0
2	3	18	6	36	6	6	6
29	4	1	0	2	6	9	0
2	4	3	6	37	6	14	8
30	4	7	10	2	6	18	10
2	4	11	2	38	7	3	0
31	4	14	6	2	7	7	7½
2	4	17	10	39	7	10	9

2	7	13	10½	50	16	18	0
40	7	17	0	2	17	18	0
2	8	6	0	51	18	10	6
41	8	13	6	2	19	3	0
2	9	1	0	52	19	18	0
42	9	8	6	2	20	13	0
2	9	16	6	53	21	10	6
43	10	1	6	2	22	8	0
2	10	6	6	54	24	0	6
44	10	11	6	2	25	5	6
2	10	19	6	55	26	18	0
45	11	4	6	2	28	3	0
2	11	12	0	56	29	0	6
46	12	0	0	2	29	18	0
2	12	5	0	57	30	15	6
47	12	12	6	2	32	8	0
2	13	3	0	58	33	15	6
48	13	15	6	2	34	3	0
2	14	8	0	59	35	18	0
49	15	3	0	2	36	18	0
2	15	18	0	60	37	18	0

25 Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
25	3	1	6	2	7	13	10½
2	3	4	0	39	7	17	0
26	3	6	6	2	8	4	1½
2	3	10	0	40	8	9	9
27	3	12	6	2	8	15	4½
2	3	15	0	41	9	1	0
28	3	18	6	2	9	11	6
2	4	1	0	42	9	16	6
29	4	3	6	2	10	1	6
2	4	7	10	43	10	9	6
30	4	11	2	2	10	17	0
2	4	16	0	44	11	4	6
31	4	19	4	2	11	12	0
2	5	2	8	45	11	17	0
32	5	6	0	2	12	2	0
2	5	8	6	46	12	12	6
33	5	12	6	2	13	0	0
2	5	15	0	47	13	12	6
34	5	17	6	2	14	8	0
2	6	0	10	48	15	3	0
35	6	5	8	2	15	18	0
2	6	9	0	49	16	18	0
36	6	13	2	2	17	10	6
2	6	18	10	50	18	10	6
37	7	3	0	2	19	3	0
2	7	6	1½	51	19	18	0
38	7	10	9	2	20	13	0

52	21	10	6	2	32	8	0
2	22	8	0	57	33	5	6
53	23	13	0	2	34	3	0
2	25	5	6	58	35	3	0
54	26	10	6	2	36	3	0
2	28	3	0	59	37	18	0
55	29	0	6	2	39	5	6
2	29	18	0	60	42	3	0
56	30	15	6				

25 ½ Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
2	3	6	6	43	10	19	6
26	3	10	0	2	11	4	6
2	3	12	6	44	11	12	0
27	3	16	0	2	12	0	0
2	3	18	6	45	12	5	0
28	4	1	0	2	12	12	6
2	4	3	6	46	13	3	0
29	4	7	0	2	14	0	6
2	4	10	9	47	14	18	0
30	4	16	0	2	15	18	0
2	4	19	4	48	16	18	0
31	5	2	8	2	17	10	6
2	5	7	6	49	18	3	0
32	5	10	10	2	18	15	6
2	5	14	2	50	19	18	0
33	5	17	6	2	20	13	0
2	6	0	0	51	21	10	6
34	6	4	0	2	22	15	6
2	6	6	6	52	23	15	6
35	6	9	0	2	24	15	6
2	6	14	8	53	25	15	6
36	6	18	10	2	26	15	6
2	7	3	0	54	28	3	0
37	7	7	7½	2	29	5	6
2	7	10	9	55	30	8	0
38	7	13	10½	2	32	8	0
2	7	17	0	56	33	10	6
39	8	4	6	2	34	13	0
2	8	13	6	57	36	13	0
40	9	1	0	2	41	8	0
2	9	9	0	58	43	3	0
41	9	14	0	2	46	8	0
2	9	19	0	59	47	13	0
42	10	6	6	2	48	18	0
2	10	14	6	60	51	13	0

26 Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
26	3	15	0	2	12	0	0
2	3	18	6	44	12	5	0
27	4	1	0	2	12	12	6
2	4	3	6	45	13	0	0
28	4	6	0	2	13	15	6
2	4	9	6	46	14	8	0
29	4	12	0	2	15	3	0
2	4	14	6	47	15	18	0
30	4	19	4	2	17	0	6
2	5	2	8	48	17	18	0
31	5	7	6	2	18	15	6
2	5	10	10	49	19	10	6
32	5	14	2	2	20	5	6
2	5	17	6	50	21	3	0
33	6	0	10	2	22	8	0
2	6	4	2	51	23	15	6
34	6	9	0	2	24	15	6
2	6	12	1½	52	25	15	6
35	6	16	9	2	26	15	6
2	6	19	10½	53	28	3	0
36	7	3	0	2	29	0	6
2	7	8	8	54	29	18	0
37	7	12	10	2	30	15	6
2	7	17	0	55	32	8	0
38	8	3	6	2	33	18	0
2	8	8	6	56	35	10	6
39	8	13	6	2	37	18	0
2	9	1	0	57	39	13	0
40	9	11	6	2	41	8	0
2	9	19	0	58	43	3	0
41	10	6	6	2	46	8	0
2	10	11	6	59	47	13	0
42	10	19	6	2	48	18	0
2	11	4	6	60	51	13	0
43	11	12	0				

26 ½ Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
2	4	1	0	2	5	6	0
27	4	3	6	31	5	10	10
2	4	6	10	2	5	14	2
28	4	10	10	32	5	17	6
2	4	14	6	2	6	2	4
29	4	17	0	33	6	5	8
2	5	1	0	2	6	9	0
30	5	3	6	34	6	14	8

2	6	18	10	2	18	3	0
35	7	3	0	48	18	15	6
2	7	7	7½	2	19	18	0
36	7	10	9	49	20	13	0
2	7	13	10½	2	21	10	6
37	7	17	0	50	22	15	6
2	8	6	0	2	24	0	6
38	8	13	6	51	25	5	6
2	9	1	0	2	26	10	6
39	9	11	6	52	28	3	0
2	9	19	0	2	29	0	6
40	10	6	6	53	29	18	0
2	10	11	6	2	30	15	6
41	10	19	6	54	32	8	0
2	11	4	6	2	33	18	0
42	11	12	0	55	35	10	6
2	11	17	0	2	37	3	0
43	12	2	0	56	39	13	0
2	12	9	6	2	41	8	0
44	13	0	0	57	43	3	6
2	13	15	6	2	46	8	0
45	14	8	0	58	47	13	0
2	15	3	0	2	48	18	0
46	15	18	0	59	51	13	0
2	16	18	0	2	54	8	0
47	17	10	6	60	56	5	6

27 Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
27	4	6	10	2	8	13	6
2	4	11	2	38	9	1	0
28	4	14	6	2	9	11	6
2	4	17	10	39	9	19	0
29	5	2	8	2	10	5	6
2	5	6	0	40	10	14	6
30	5	8	6	2	10	19	6
2	5	11	0	41	11	4	6
31	5	13	6	2	11	12	0
2	5	17	6	42	12	2	6
32	6	2	4	2	12	10	0
2	6	5	8	43	13	0	0
33	6	9	0	2	13	12	6
2	6	14	8	44	14	8	0
34	6	18	10	2	15	3	0
2	7	3	0	45	15	18	0
35	7	8	8	2	16	18	0
2	7	10	4	46	17	10	6
36	7	17	0	2	18	3	0
2	8	2	0	47	18	16	6
37	8	8	6	2	19	18	0

48	20	13	0	2	35	18	0
2	21	10	6	55	37	3	0
49	22	8	0	2	40	3	0
2	24	0	6	56	42	10	6
50	25	5	6	2	46	8	0
2	26	10	6	57	47	13	0
51	27	15	6	2	48	18	0
2	29	0	6	58	50	3	0
52	29	18	0	2	52	18	0
2	30	15	6	59	54	15	6
53	31	13	0	2	58	3	0
2	33	10	6	60	61	10	6
54	34	13	0				

27 ½ Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
2	4	14	6	44	15	18	0
28	4	17	10	2	16	10	6
2	5	2	8	45	17	10	6
29	5	6	0	2	18	3	0
2	5	9	4	46	18	15	6
30	5	14	2	2	19	18	0
2	5	17	6	47	20	13	0
31	6	0	0	2	21	10	6
2	6	2	6	48	22	8	0
32	6	5	0	2	24	0	6
2	6	9	0	49	25	5	6
33	6	14	8	2	26	10	6
2	6	18	10	50	27	15	6
34	7	3	0	2	29	0	6
2	7	8	4	51	29	18	0
35	7	10	4	2	30	15	6
2	7	17	0	52	31	13	0
36	8	6	0	2	33	10	6
2	8	13	6	53	35	13	0
37	9	1	0	2	35	18	0
2	9	6	0	54	37	3	0
38	9	14	0	2	39	13	0
2	9	19	0	55	41	8	0
39	10	6	6	2	44	13	0
2	10	17	0	56	46	8	0
40	11	4	6	2	48	0	6
2	11	12	0	57	49	13	0
41	12	0	0	2	52	18	0
2	12	5	0	58	54	15	6
42	12	12	6	2	56	13	0
2	13	0	0	59	60	0	6
43	14	0	6	2	61	18	0
2	14	18	0	60	64	13	0

28 Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
28	5	2	8	2	17	10	6
2	5	6	0	45	18	3	0
29	5	9	4	2	18	15	6
2	5	14	2	46	20	3	0
30	5	17	6	2	21	5	6
2	6	0	10	47	22	8	0
31	6	5	8	2	24	0	6
2	6	9	0	48	25	5	6
32	6	12	1½	2	26	10	6
2	6	16	9	49	27	15	6
33	6	19	10½	2	29	0	6
2	7	3	0	50	29	18	0
34	7	8	8	2	30	15	6
2	7	12	10	51	31	13	0
35	7	17	0	2	33	10	6
2	8	6	0	52	34	13	0
36	8	13	6	2	35	18	0
2	9	1	0	53	37	3	0
37	9	11	6	2	39	13	0
2	9	19	0	54	41	8	0
38	10	6	6	2	44	13	0
2	10	11	6	55	46	8	0
39	10	19	6	2	47	13	0
2	11	4	6	56	48	18	0
40	11	12	0	2	51	13	0
2	12	2	6	57	52	18	0
41	12	10	0	2	56	5	6
2	13	0	0	58	58	3	0
42	13	15	6	2	60	0	6
2	14	8	0	59	61	18	0
43	15	3	0	2	64	13	0
2	15	18	0	60	66	13	0
44	16	18	0				

28 ½ Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
2	5	9	4	33	7	6	1½
29	5	14	2	2	7	10	9
2	5	17	6	34	7	13	10½
30	6	0	10	2	7	17	0
2	6	5	8	35	8	6	0
31	6	9	0	2	8	13	6
2	6	13	2	36	9	1	0
32	6	18	10	2	9	11	6
2	7	3	0	37	9	19	0

2	10	6	6	49	29	18	0
38	10	17	0	2	30	15	6
2	11	4	6	50	31	13	0
39	11	12	0	2	33	10	6
2	11	17	0	51	34	13	0
40	12	5	0	2	35	18	0
2	12	12	6	52	37	13	0
41	13	0	0	2	39	13	0
2	14	0	6	53	41	8	0
42	14	18	0	2	44	13	0
2	15	18	0	54	46	8	0
43	16	18	0	2	47	3	0
2	17	10	6	55	48	18	0
44	18	3	0	2	51	13	0
2	18	15	6	56	52	18	0
45	19	10	6	2	56	5	6
2	20	13	0	57	58	3	0
46	21	10	6	2	60	0	6
2	22	8	0	58	61	18	0
47	24	0	6	2	63	3	0
2	26	0	6	59	65	18	0
48	27	15	6	2	67	3	0
2	29	0	6	60	69	3	0

29 Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
29	5	17	6	2	15	3	0
2	6	0	10	42	15	18	0
30	6	5	8	2	17	0	6
2	6	9	0	43	17	15	6
31	6	14	8	2	18	15	6
2	6	18	10	44	19	10	6
32	7	3	0	2	20	13	0
2	7	8	0	45	21	10	6
33	7	12	10	2	22	8	0
2	7	17	0	46	24	0	6
34	8	3	6	2	25	5	6
2	8	8	6	47	26	10	6
35	8	13	6	2	27	15	6
2	9	4	0	48	29	5	6
36	9	11	6	2	30	8	0
2	9	19	0	49	31	13	0
37	10	6	6	2	33	10	6
2	10	17	0	50	34	13	0
38	11	4	6	2	35	18	0
2	11	12	0	51	37	3	0
39	12	2	6	2	39	13	0
2	12	10	0	52	41	8	0
40	13	0	0	2	44	13	0
2	13	12	6	53	46	8	0
41	14	8	0	2	47	13	0

54	48	18	0	2	64	13	0
2	51	13	0	58	65	18	0
55	52	18	0	2	67	3	0
2	56	5	6	59	69	3	0
56	58	3	0	2	69	15	6
2	60	0	6	60	71	3	0
57	61	18	0				

29 ½ Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
2	6	5	8	45	22	8	0
30	6	9	0	2	24	8	0
2	6	14	8	46	26	0	6
31	6	18	10	2	27	15	6
2	7	3	0	47	29	0	6
32	7	8	8	2	29	18	0
2	7	12	10	48	30	15	6
33	7	17	0	2	31	13	0
2	8	6	0	49	33	18	0
34	8	13	6	2	35	10	6
2	9	1	0	50	37	3	0
35	9	9	0	2	39	13	0
2	9	14	0	51	41	8	0
36	9	19	0	2	43	3	0
2	10	6	6	52	46	8	0
37	10	17	0	2	47	13	0
2	11	4	6	53	48	18	0
38	11	12	0	2	51	13	0
2	12	2	6	54	52	18	0
39	12	10	0	2	54	15	6
2	13	0	0	55	58	3	0
40	13	15	6	2	60	0	6
2	14	8	0	56	61	18	0
41	15	3	0	2	64	13	0
2	15	18	0	57	65	18	0
42	17	0	6	2	67	3	0
2	17	18	0	58	69	3	0
43	18	15	6	2	69	15	6
2	19	18	0	59	70	8	0
44	20	13	0	2	71	0	6
2	21	10	6	60	72	8	0

30 Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
30	6	14	8	2	7	8	8
2	6	18	10	32	7	12	10
31	7	3	0	2	7	18	6

33	8	6	0	47	30	8	0
2	8	13	6	2	31	13	0
34	9	1	0	48	33	10	6
2	9	11	6	2	34	13	0
35	9	19	0	49	35	18	0
2	10	6	6	2	37	3	0
36	10	14	6	50	39	13	0
2	10	19	6	2	41	8	0
37	11	4	6	51	44	13	0
2	11	12	0	2	46	8	0
38	11	19	6	52	48	0	6
2	12	10	0	2	49	13	0
39	13	0	0	53	52	18	0
2	14	0	6	2	54	15	6
40	14	18	0	54	58	3	0
2	15	18	0	2	60	0	6
41	16	18	0	55	61	18	0
2	17	10	6	2	63	3	0
42	18	3	0	56	65	18	0
2	18	15	6	2	67	3	0
43	20	3	0	57	69	3	0
2	21	5	6	2	69	15	6
44	22	8	0	58	70	8	0
2	24	0	6	2	71	0	6
45	25	5	6	59	72	8	0
2	26	10	6	2	73	5	6
46	28	3	0	60	74	18	0
2	29	5	6				

30 ½ Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
2	7	3	0	2	17	0	6
31	7	8	8	41	17	18	0
2	7	12	10	2	18	15	6
32	7	17	0	42	19	18	0
2	8	6	0	2	20	13	0
33	8	13	6	43	21	10	6
2	9	1	0	2	22	8	0
34	9	11	6	44	24	8	0
2	9	19	0	2	26	0	6
35	10	6	6	45	27	15	6
2	10	17	0	2	29	0	6
36	11	4	6	46	29	18	0
2	11	12	0	2	30	15	6
37	12	0	0	47	31	13	0
2	12	5	0	2	33	18	0
38	12	12	6	48	35	10	6
2	13	0	0	2	37	3	0
39	14	0	0	49	39	13	0
2	14	18	0	2	41	8	0
40	15	18	0	50	44	13	0

2	46	8	0	2	67	3	0
51	47	13	0	56	69	3	0
2	48	18	0	2	69	15	6
52	51	13	0	57	70	8	0
2	52	18	0	2	71	0	6
53	56	18	0	58	72	8	0
2	59	8	0	2	73	5	6
54	61	18	0	59	74	3	0
2	63	3	0	2	75	18	0
55	65	18	0	60	76	18	0

31 Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
31	7	15	10	46	31	13	0
2	7	17	0	2	33	10	6
32	8	6	0	47	34	13	0
2	8	13	6	2	35	18	0
33	9	1	0	48	37	3	0
2	9	11	6	2	40	3	0
34	9	19	0	49	44	0	6
2	10	6	6	2	46	8	0
35	10	17	0	50	47	13	0
2	11	4	6	2	48	18	0
36	11	12	0	51	51	13	0
2	12	2	6	2	52	18	0
37	12	10	0	52	56	5	6
2	13	0	0	2	58	3	0
38	13	15	6	53	60	0	6
2	14	8	0	2	61	18	0
39	15	3	0	54	65	0	6
2	15	18	0	2	66	13	0
40	17	0	6	55	69	3	0
2	17	18	0	2	69	15	6
41	18	15	6	56	70	8	0
2	20	3	0	2	71	0	6
42	21	5	6	57	72	8	0
2	22	8	0	2	73	5	6
43	24	0	6	58	74	18	0
2	25	5	6	2	75	18	0
44	26	10	6	59	76	18	0
2	27	15	6	2	77	15	6
45	29	5	6	60	79	8	0
2	30	8	0				

31 ½ Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In lo.*	*l.*	*s.*	*d.*
2	8	6	0	46	33	18	0
32	8	13	6	2	35	10	6
2	9	1	0	47	37	3	0
33	9	11	6	2	39	13	0
2	9	19	0	48	41	8	0
34	10	6	6	2	44	13	0
2	10	17	0	49	46	8	0
35	11	4	6	2	48	0	6
2	11	12	0	50	49	13	0
36	12	2	6	2	52	18	0
2	12	10	0	51	54	15	6
37	13	0	0	2	58	3	0
2	14	0	6	52	60	0	6
38	14	18	0	2	61	18	0
2	15	18	0	53	64	13	0
39	16	10	6	2	65	18	0
2	17	10	6	54	67	18	0
40	18	3	0	2	69	3	0
2	18	15	6	55	69	15	6
41	20	3	0	2	70	8	0
2	21	5	6	56	71	15	6
42	22	8	0	2	72	8	0
2	24	8	0	57	74	8	0
43	26	0	6	2	75	13	0
2	27	15	6	58	76	18	0
44	29	0	6	2	77	15	6
2	29	18	0	59	78	13	0
45	30	15	6	2	80	8	0
2	31	13	0	60	82	3	0

32 Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
32	9	1	0	38	15	18	0
2	9	11	6	2	17	0	6
33	9	19	0	39	17	18	0
2	10	6	6	2	18	15	6
34	10	17	0	40	19	10	6
2	11	4	6	2	20	5	6
35	11	12	0	41	21	3	0
2	12	2	6	2	22	8	0
36	12	10	0	42	24	8	0
2	13	0	0	2	26	0	6
37	14	0	6	43	27	15	6
2	14	18	0	2	29	5	6

44	30	8	0	2	65	18	0
2	31	13	0	53	67	18	0
45	33	10	6	2	69	3	0
2	34	13	0	54	69	15	6
46	35	18	0	2	70	8	0
2	37	3	0	55	71	15	6
47	40	3	0	2	72	8	0
2	42	10	6	56	74	0	6
48	46	8	0	2	74	18	0
2	47	13	0	57	75	18	0
49	48	18	0	2	76	18	0
2	51	3	0	58	78	18	0
50	52	18	0	2	80	3	0
2	56	18	0	59	81	8	0
51	59	8	0	2	82	15	6
2	61	18	0	60	83	8	0
52	64	13	0				

32 ½ Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
2	9	19	0	2	41	8	0
33	10	6	6	47	44	13	0
2	10	17	0	2	46	8	0
34	11	4	6	48	48	0	6
2	11	12	0	2	49	13	0
35	12	2	6	49	52	18	0
2	12	10	0	2	54	15	6
36	13	0	0	50	58	3	0
2	14	0	6	2	60	0	6
37	14	18	0	51	61	18	0
2	15	18	0	2	65	0	6
38	17	0	6	52	66	13	0
2	17	18	0	2	69	3	0
39	18	15	6	53	69	15	6
2	20	3	0	2	70	8	0
40	21	5	6	54	71	0	6
2	22	8	0	2	72	8	0
41	24	0	6	55	73	5	6
2	25	5	6	2	74	18	0
42	26	10	6	56	75	18	0
2	27	15	6	2	76	18	0
43	29	5	6	57	78	10	6
2	30	8	0	2	79	8	0
44	31	13	0	58	81	3	0
2	33	18	0	2	82	3	0
45	35	10	6	59	82	15	6
2	37	3	0	2	83	8	0
46	39	13	0	60	84	15	6

33 Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
33	10	17	0	47	47	13	0
2	11	4	6	2	48	18	0
34	11	12	0	48	51	13	0
2	12	2	6	2	52	18	0
35	12	10	0	49	56	18	0
2	13	0	0	2	59	8	0
36	14	0	6	50	61	18	0
2	14	18	0	2	64	13	0
37	15	18	0	51	65	18	0
2	17	0	6	2	67	18	0
38	17	18	0	52	69	3	0
2	18	15	6	2	69	18	0
39	20	3	0	53	70	15	6
2	21	5	6	2	72	8	0
40	22	8	0	54	73	5	6
2	24	8	0	2	74	18	0
41	26	0	6	55	75	18	0
2	27	15	6	2	76	18	0
42	29	0	6	56	77	15	6
2	29	18	0	2	79	8	0
43	30	15	6	57	80	8	0
2	32	8	0	2	82	3	0
44	33	18	0	58	82	15	6
2	35	10	6	2	83	8	0
45	37	3	0	59	84	0	6
2	40	3	0	2	85	8	0
46	42	10	6	60	86	3	0
2	46	8	0				

33 ½ Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
2	11	12	0	2	26	0	6
34	12	2	6	41	27	15	6
2	12	10	0	2	29	5	6
35	13	0	0	42	30	8	0
2	14	0	6	2	31	13	0
36	14	18	0	43	33	10	6
2	15	18	0	2	34	13	0
37	17	0	6	44	35	18	0
2	17	18	0	2	37	18	0
38	18	15	6	45	40	3	0
2	20	3	0	2	44	0	6
39	21	5	6	46	46	8	0
2	22	8	0	2	48	0	6
40	24	8	0	47	49	13	0

2	52	18	0	54	75	13	0
48	54	15	6	2	76	18	0
2	58	3	0	55	77	15	6
49	60	0	6	2	79	8	0
2	61	18	0	56	80	8	0
50	65	0	6	2	82	3	0
2	66	13	0	57	82	15	6
51	69	3	0	2	83	8	0
2	69	15	6	58	84	0	6
52	70	8	0	2	85	8	0
2	71	15	6	59	86	3	0
53	72	8	0	2	87	13	0
2	74	8	0	60	88	8	0

34 Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
34	12	10	0	2	55	8	0
2	13	0	0	48	59	8	0
35	14	0	6	2	61	18	0
2	14	18	0	49	63	3	0
36	15	18	0	2	65	18	0
2	17	0	6	50	67	3	0
37	17	18	0	2	69	3	0
2	18	15	6	51	69	18	0
38	20	3	0	2	70	15	6
2	21	5	6	52	72	8	0
39	22	8	0	2	73	5	6
2	24	8	0	53	74	18	0
40	26	0	6	2	75	18	0
2	24	8	0	54	76	18	0
41	29	5	6	2	78	10	6
2	30	8	0	55	79	8	0
42	31	13	0	2	81	3	0
2	33	18	0	56	82	3	0
43	35	10	6	2	82	18	0
2	37	3	0	57	83	15	6
44	38	18	0	2	85	8	0
2	41	8	0	58	86	3	0
45	43	3	0	2	86	18	0
2	46	8	0	59	88	8	0
46	48	0	6	2	89	5	6
2	51	3	0	60	90	5	6
47	52	18	0				

34 ½ Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
2	14	0	6	2	15	18	0
35	14	18	0	36	16	13	0

2	17	10	6	2	65	0	6
37	18	15	6	49	66	13	0
2	20	3	0	2	69	3	0
38	21	5	6	50	69	15	6
2	22	8	0	2	70	8	0
39	24	8	0	51	71	15	6
2	26	0	6	2	72	8	0
40	27	15	6	52	73	13	0
2	29	5	6	2	75	13	0
41	30	8	0	53	76	18	0
2	31	13	0	2	77	15	6
42	33	18	0	54	79	8	0
2	35	10	6	2	80	8	0
43	37	3	0	55	82	3	0
2	40	3	0	2	82	15	6
44	42	10	6	56	83	8	0
2	46	8	0	2	84	15	6
45	47	13	0	57	85	8	0
2	48	18	0	2	87	3	0
46	51	13	0	58	88	3	0
2	54	8	0	2	89	5	6
47	56	18	0	59	90	5	6
2	59	8	0	2	92	0	6
48	61	18	0	60	93	3	0

35 Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
35	16	8	0	2	58	3	0
2	16	13	0	47	60	0	6
36	17	18	0	2	61	18	0
2	19	3	0	48	65	0	6
37	20	3	0	2	66	13	0
2	21	5	6	49	69	3	0
38	22	15	6	2	69	18	0
2	24	8	0	50	71	10	6
39	26	0	6	2	72	8	0
2	28	3	0	51	73	5	6
40	29	5	6	2	74	18	0
2	30	8	0	52	75	18	0
41	32	8	0	2	76	18	0
2	33	18	0	53	78	18	0
42	35	10	6	2	80	3	0
2	37	3	0	54	82	3	0
43	40	3	0	2	82	15	6
2	44	0	6	55	83	8	0
44	46	8	0	2	84	0	0
2	48	0	6	56	85	8	0
45	49	13	0	2	86	3	0
2	52	18	0	57	87	13	0
46	56	5	6	2	88	8	0

58	89	5	6	2	93	3	0
2	90	5	6	60	94	0	6
59	92	0	6				

35 ½ Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
2	17	18	0	48	67	18	0
36	19	3	0	2	69	3	0
2	20	3	0	49	69	18	0
37	21	5	6	2	71	10	6
2	22	15	6	50	72	8	0
38	24	8	0	2	74	8	0
2	26	0	6	51	75	13	0
39	28	3	0	2	76	18	0
2	29	5	6	52	78	10	6
40	30	8	0	2	79	8	0
2	32	8	0	53	80	8	0
41	33	18	0	2	82	3	0
2	35	10	6	54	82	18	0
42	37	18	0	2	84	0	6
2	40	3	0	55	85	8	0
43	44	0	6	2	86	3	0
2	46	8	0	56	87	13	0
44	48	0	6	2	88	8	0
2	51	3	0	57	89	5	6
45	52	18	0	2	90	0	6
2	55	8	0	58	91	10	6
46	59	8	0	2	92	5	6
2	61	18	0	59	93	3	0
47	64	13	0	2	94	15	6
2	65	18	0	60	95	13	0

36 Inches broad.

In lo	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
36	21	5	6	43	46	8	0
2	22	8	0	2	48	0	6
37	24	8	0	44	50	8	0
2	26	0	6	2	52	18	0
38	27	15	6	45	56	18	0
2	29	5	6	2	59	8	0
39	30	8	0	46	61	18	0
2	31	13	0	2	65	0	6
40	33	18	0	47	66	13	0
2	35	10	6	2	69	3	0
41	37	3	0	48	69	15	6
2	39	13	0	2	70	8	0
42	41	8	0	49	71	15	6
2	44	13	0	2	72	8	0

50	74	8	0	2	88	3	0
2	75	13	0	56	89	5	6
51	76	18	0	2	90	0	6
2	78	18	0	57	91	10	6
52	80	3	0	2	92	5	6
2	82	3	0	58	93	3	0
53	82	15	6	2	94	0	6
2	83	8	0	59	95	13	0
54	84	15	6	2	96	10	6
2	85	8	0	60	98	3	0
55	86	8	0				

36 ½ Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
2	24	8	0	2	72	8	0
37	26	0	6	49	74	0	6
2	27	15	6	2	74	18	0
38	29	5	6	50	75	18	0
2	30	8	0	2	76	18	0
39	31	13	0	51	78	18	0
2	33	18	0	2	80	3	0
40	35	10	6	52	82	3	0
2	37	3	0	2	82	18	0
41	40	3	0	53	83	15	6
2	42	10	6	2	85	8	0
42	46	8	0	54	86	3	0
2	47	13	0	2	87	13	0
43	48	18	0	55	88	8	0
2	51	13	0	2	89	5	6
44	52	18	0	56	90	5	6
2	56	18	0	2	92	0	6
45	59	8	0	57	93	3	0
2	61	18	0	2	94	0	6
46	65	0	6	58	95	13	0
2	66	13	0	2	96	10	6
47	69	3	0	59	98	3	0
2	69	18	0	2	98	15	6
48	70	15	6	60	99	8	0

37 Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In lo.*	*l.*	*s.*	*d.*
37	27	15	6	40	37	3	0
2	29	5	6	2	40	3	0
38	30	8	0	41	42	10	6
2	31	13	0	2	46	8	0
39	33	18	0	42	48	0	6
2	35	10	6	2	49	13	0

43	52	18	0	52	82	18	0
2	56	18	0	2	84	10	6
44	59	8	0	53	85	8	0
2	61	18	0	2	86	8	0
45	63	3	0	54	88	3	0
2	65	18	0	2	89	5	6
46	67	18	0	55	90	0	6
2	69	3	0	2	91	10	6
47	69	18	0	56	92	5	6
2	71	10	6	2	93	3	0
48	72	8	0	57	95	0	6
2	74	8	0	2	96	3	0
49	75	13	0	58	97	8	0
2	76	18	0	2	98	15	0
50	78	10	6	59	99	8	0
2	79	8	0	2	100	3	0
51	81	3	0	60	100	18	0
2	82	3	0				

37 ½ Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
2	30	8	0	49	76	18	0
38	31	8	0	2	78	18	0
2	33	18	0	50	80	3	0
39	35	10	6	2	82	3	0
2	37	3	0	51	82	15	6
40	40	3	0	2	83	8	0
2	42	10	6	52	84	15	6
41	46	8	0	2	85	8	0
2	48	0	6	53	87	3	0
42	49	13	0	2	88	3	0
2	52	18	0	54	89	5	6
43	56	18	0	2	90	5	6
2	59	8	0	55	92	0	6
44	61	18	0	2	93	3	0
2	65	0	6	56	94	0	6
45	66	13	0	2	95	13	0
2	69	3	0	57	96	10	6
46	69	15	6	2	98	3	0
2	70	8	0	58	98	15	6
47	71	15	6	2	99	8	0
2	72	8	0	59	100	18	0
48	74	8	0	2	101	13	0
2	75	13	0	60	103	5	6

* * *

38 Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
38	33	18	0	2	80	3	0
2	35	10	6	50	81	8	0
39	37	3	0	2	82	18	0
2	40	3	0	51	83	15	6
40	42	10	6	2	84	13	0
2	46	8	0	52	86	3	0
41	48	0	6	2	86	18	0
2	49	13	0	53	88	8	0
42	52	18	0	2	89	5	6
2	56	18	0	54	90	5	6
43	59	8	0	2	92	0	6
2	61	18	0	55	93	3	0
44	65	0	6	2	94	5	6
2	66	13	0	56	96	3	0
45	69	3	0	2	97	8	0
2	69	18	0	57	98	15	6
46	70	15	6	2	99	8	0
2	71	13	0	58	100	3	0
47	73	5	6	2	100	18	0
2	74	3	0	59	102	5	6
48	75	18	0	2	102	18	0
2	76	18	0	60	103	10	6
49	78	3	0				

38 ½ Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
2	37	3	0	48	78	10	6
39	40	1	0	2	79	8	0
2	44	0	6	49	81	3	0
40	46	8	0	2	82	3	0
2	48	0	6	50	82	18	0
41	51	3	0	2	83	15	6
2	52	18	0	51	85	8	0
42	56	18	0	2	87	3	0
2	59	8	0	52	88	3	0
43	61	18	0	2	89	5	6
2	65	0	6	53	90	0	6
44	66	13	0	2	91	10	6
2	69	3	0	54	92	5	6
45	69	18	0	2	93	3	0
2	70	15	6	55	95	0	6
46	72	8	0	2	96	3	0
2	73	13	0	56	98	3	0
47	75	13	0	2	99	0	6
2	76	18	0	57	99	18	0

2	101	13	0	59	103	10	6
58	102	5	6	2	104	18	0
2	102	18	0	60	105	13	0

39 Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
39	44	0	6	50	84	15	6
2	46	8	0	2	85	8	0
40	48	0	6	51	87	3	0
2	49	10	6	2	88	3	0
41	52	18	0	52	89	5	6
2	56	18	0	2	91	0	6
42	59	9	0	53	92	0	6
2	61	18	0	2	93	3	0
43	65	0	6	54	94	0	6
2	66	13	0	2	94	18	0
44	69	3	0	55	96	10	6
2	69	18	0	2	98	3	0
45	70	15	6	56	99	0	6
2	72	8	0	2	99	18	0
46	74	8	0	57	101	13	0
2	75	13	0	2	102	8	0
47	76	18	0	58	103	5	6
2	78	18	0	2	104	18	0
48	80	3	0	59	105	13	0
2	82	3	0	2	107	5	6
49	82	15	6	60	108	3	0
2	83	8	0				

39 ½ Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
2	48	0	6	48	82	3	0
40	51	3	0	2	82	18	0
2	52	18	0	49	83	15	6
41	56	18	0	2	84	13	0
2	59	8	0	50	86	3	0
42	61	18	0	2	87	13	0
2	65	0	6	51	88	8	0
43	66	13	0	2	89	5	6
2	69	3	0	52	91	0	6
44	69	18	0	2	92	0	6
2	70	15	6	53	93	3	0
45	72	8	0	2	95	0	6
2	74	8	0	54	96	3	0
46	75	13	0	2	98	3	0
2	76	18	0	55	98	15	6
47	78	18	0	2	99	8	0
2	80	3	0	56	100	18	0

2	101	13	0	2	105	13	0
57	102	8	0	59	107	5	6
2	103	5	6	2	108	3	0
58	104	18	0	60	108	18	0

40 Inches broad.

In. lo.	l.	s.	d.	In. lo.	l.	s.	d.
40	52	18	0	2	89	5	6
2	56	18	0	51	90	5	6
41	59	8	0	2	92	0	6
2	61	18	0	52	93	3	0
42	65	0	6	2	94	0	6
2	65	15	6	53	95	13	0
43	69	3	0	2	95	10	6
2	69	18	0	54	98	3	0
44	71	10	6	2	99	0	6
2	72	8	0	55	99	18	0
45	74	8	0	2	101	13	0
2	75	13	0	56	102	5	6
46	76	18	0	2	102	18	0
2	78	18	0	57	104	5	6
47	80	3	0	2	104	18	0
2	82	3	0	58	106	8	0
48	82	18	0	2	107	5	6
2	83	15	6	59	108	3	0
49	85	8	0	2	108	18	0
2	86	8	0	60	110	10	6
50	88	3	0				

40 ½ Inches broad.

In. lo.	l.	s.	d.	In. lo.	l.	s.	d.
2	59	8	0	49	87	3	0
41	61	18	0	2	88	3	0
2	65	0	6	50	89	5	6
42	67	8	0	2	90	5	6
2	69	3	0	51	92	0	6
43	69	18	0	2	93	3	0
2	71	10	6	52	94	5	6
44	72	8	0	2	96	3	0
2	74	8	0	53	98	3	0
45	75	13	0	2	98	15	6
2	76	18	0	54	99	8	0
46	78	18	0	2	100	3	0
2	80	3	0	55	101	13	0
47	82	3	0	2	102	18	0
2	82	18	0	56	103	5	6
48	83	15	6	2	104	18	0
2	85	8	0	57	105	10	6

2	106	18	0	59	109	13	0
58	107	10	6	2	110	10	6
2	108	3	0	60	111	8	0

41 Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
41	65	0	6	51	93	3	0
2	67	8	0	2	95	0	6
42	69	3	0	52	96	3	0
2	69	18	0	2	98	3	0
43	71	10	6	53	99	0	6
2	72	8	0	2	99	18	0
44	74	8	0	54	101	13	0
2	75	13	0	2	102	5	6
45	76	18	0	55	102	18	0
2	78	18	0	2	103	10	6
46	80	18	0	56	104	18	0
2	82	3	0	2	106	8	0
47	82	18	0	57	107	5	6
2	83	15	6	2	108	3	0
48	85	8	0	58	109	10	6
2	87	3	0	2	110	3	0
49	88	3	0	59	110	15	6
2	89	5	6	2	111	8	0
50	91	0	6	60	112	18	0
2	92	0	6				

41 ½ Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
2	69	3	0	51	95	0	6
42	69	18	0	2	96	3	0
2	71	10	6	52	98	3	0
43	72	8	0	2	99	0	6
2	75	0	6	53	99	18	0
44	76	18	0	2	101	13	0
2	78	3	0	54	102	8	0
45	80	3	0	2	103	5	6
2	82	3	0	55	104	18	0
46	82	15	6	2	105	10	6
2	83	8	0	56	106	18	0
47	84	15	6	2	107	10	6
2	85	8	0	57	108	3	0
48	86	8	0	2	109	13	0
2	88	3	0	58	110	10	6
49	89	5	6	2	111	8	0
2	91	0	6	59	112	3	0
50	92	0	6	2	113	15	6
2	93	3	0	60	114	13	0

42 Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In lo.*	*l.*	*s.*	*d.*
42	71	10	6	2	98	3	0
2	72	8	0	52	99	0	6
43	75	0	6	2	99	18	0
2	76	18	0	53	101	13	0
44	78	3	0	2	102	8	0
2	80	3	0	54	103	5	6
45	82	3	0	2	104	18	0
2	82	18	0	55	105	13	0
46	83	15	6	2	107	5	6
2	85	8	0	56	108	3	0
47	86	8	0	2	108	15	6
2	88	3	0	57	110	3	0
48	89	15	6	2	110	15	6
2	90	0	6	58	111	8	0
49	91	10	6	2	112	3	0
2	92	5	6	59	113	15	6
50	93	3	0	2	114	13	0
2	95	0	6	60	116	0	6
51	96	3	0				

42 ½ Inches broad.

In. lo.	*l.*	*s.*	*d.*	*In. lo.*	*l.*	*s.*	*d.*
2	75	8	0	2	99	8	0
43	76	18	0	52	100	3	0
2	78	3	0	2	101	13	0
44	80	3	0	53	102	8	0
2	82	3	0	2	103	5	6
45	82	18	0	54	104	18	0
2	83	15	6	2	106	8	0
46	85	8	0	55	107	5	6
2	86	8	0	2	108	3	0
47	88	3	0	56	108	18	0
2	89	5	6	2	110	10	6
48	90	5	6	57	111	8	0
2	92	0	6	2	112	0	6
49	93	3	0	58	113	8	0
2	94	5	6	2	114	0	6
50	96	3	0	59	114	13	0
2	97	8	0	2	116	0	6
51	98	15	6	60	116	13	0

The END *of* TABLE II.

* * *

A
TABLE,

Shewing at one View

The ſeveral MARKS (or SIZES)

OF

PLATE-GLASS;

With the PRICES of

GRINDING, POLISHING, SILVERING,
DIAMOND-CUTTING,

AND

TOTAL AMOUNT.

N. B. The *Black* and *White Lapping*
are included in the *Poliſhing*.

* * *

The TABLE, N° III.

Shewing, at one View, the ſeveral MARKS (or SIZES) of PLATE-GLASS; with the Prices of Grinding, Poliſhing, Silvering, and *Diamond*-Cutting them; and their Total Amount.

The MARK.	Grinding.			Poliſhing.			Silvering.			*Diamond*-Cutting.			Total.		
	l.	*s.*	*d.*	*l.*	*s.*	*d.*	*l.*	*s.*	*d*	*l.*	*s.*	*d.*	*l.*	*s.*	*d*
8	0	0	6	0	0	6	0	0	6	0	0	6	0	2	0
9	0	0	7	0	0	7	0	0	7	0	0	7	0	2	4
10	0	0	8	0	0	8	0	0	8	0	0	8	0	2	8
11	0	0	9	0	0	9	0	0	9	0	0	9	0	3	0
12	0	0	10	0	0	10	0	0	10	0	0	10	0	3	4
13	0	1	0	0	1	0	0	1	0	0	0	10	0	3	10
14	0	1	2	0	1	2	0	1	2	0	0	11	0	4	5
15	0	1	4	0	1	4	0	1	4	0	0	11	0	4	11
16	0	1	6	0	1	6	0	1	6	0	1	0	0	5	6
17	0	1	8	0	1	8	0	1	8	0	1	0	0	6	0
18	0	1	10	0	1	10	0	1	10	0	1	1	0	6	7
19	0	2	0	0	2	0	0	2	0	0	1	3	0	7	3
20	0	2	4	0	2	4	0	2	4	0	1	6	0	8	6
21	0	2	8	0	2	8	0	2	8	0	1	6	0	9	6
22	0	3	0	0	3	0	0	3	0	0	1	6	0	10	6
23	0	3	4	0	3	4	0	3	4	0	1	6	0	11	6
24	0	3	8	0	3	8	0	3	8	0	1	6	0	12	6
25	0	4	0	0	4	0	0	4	0	0	1	9	0	13	9
26	0	4	4	0	4	4	0	4	4	0	2	0	0	15	0
27	0	4	8	0	4	8	0	4	8	0	2	3	0	16	3
28	0	5	0	0	5	0	0	5	0	0	2	6	0	17	6
29	0	5	4	0	5	4	0	5	4	0	2	9	0	18	9
30	0	5	8	0	5	8	0	5	8	0	3	0	1	0	0
31	0	6	2	0	6	2	0	6	2	0	3	4	1	1	10
32	0	6	8	0	6	8	0	6	8	0	3	9	1	3	9
33	0	7	2	0	7	2	0	7	2	0	4	1	1	5	7
34	0	7	8	0	7	8	0	7	8	0	4	6	1	7	6
35	0	8	2	0	8	2	0	8	2	0	4	6	1	9	0
36	0	8	8	0	8	8	0	8	8	0	4	9	1	10	9
37	0	9	8	0	9	8	0	9	8	0	5	7	1	14	7
38	0	10	8	0	10	8	0	10	8	0	6	0	1	18	0
39	0	11	8	0	11	8	0	11	8	0	6	9	2	1	9
40	0	12	8	0	12	8	0	12	8	0	7	6	2	5	6
41	0	15	2	0	15	2	0	15	2	0	9	0	2	14	6
42	0	17	8	0	17	8	0	17	8	0	10	6	3	3	6
43	1	0	2	1	0	2	1	0	2	0	12	0	3	12	6
44	1	2	8	1	2	8	1	2	8	0	13	6	4	1	6
45	1	7	8	1	7	8	1	7	8	0	15	9	4	18	9
46	1	12	8	1	12	8	1	12	8	0	18	0	5	16	0
47	2	2	8	2	2	8	2	2	8	1	1	9	7	9	9

The MARK.	Grinding.			Poliſhing.			Silvering.			*Diamond-* Cutting.			Total.		
	l.	*s.*	*d.*	*l.*	*s.*	*d.*	*l.*	*s.*	*d.*	*l.*	*s.*	*d.*	*l.*	*s.*	*d.*
48	2	12	8	2	12	8	2	12	8	1	5	6	9	3	6
49	3	2	8	3	2	8	3	2	8	1	9	3	10	17	3
50	3	12	8	3	12	8	3	12	8	1	13	0	12	11	0
51	3	17	8	3	17	8	3	17	8	1	16	0	13	9	0
52	4	2	8	4	2	8	4	2	8	1	19	0	14	7	0
53	4	7	8	4	7	8	4	7	8	2	2	0	15	5	0
54	4	12	8	4	12	8	4	12	8	2	5	0	16	3	0
55	4	17	8	4	17	8	4	17	8	2	8	0	17	1	0
56	5	2	8	5	2	8	5	2	8	2	11	0	17	19	0
57	5	7	8	5	7	8	5	7	8	2	14	0	18	17	0
58	5	12	8	5	12	8	5	12	8	2	17	0	19	15	0
59	5	17	8	5	17	8	5	17	8	3	0	0	20	13	0
60	6	2	8	6	2	8	6	2	8	3	3	0	21	11	0
61	6	7	8	6	7	8	6	7	8	3	6	0	22	9	0
62	6	12	8	6	12	8	6	12	8	3	9	0	23	7	0
63	6	17	8	6	17	8	6	17	8	3	12	0	24	5	0
64	7	2	8	7	2	8	7	2	8	3	15	0	25	3	0
65	7	7	8	7	7	8	7	7	8	3	18	0	26	1	0
66	7	12	8	7	12	8	7	12	8	4	1	0	26	19	0

The END *of* TABLE III.

The TABLE for BROKEN GLASS, with 70 per Cent. advance.

4 Inches broad.

Inches long.	R.Plate.		R.P&D.		*Inches long.*	R.Plate.		R.P&D	
	s.	*d.*	*s.*	*d.*		*s.*	*d.*	*s.*	*d.*
6	0	0½	0	0¾	2	2	1	3	6½
2	0	1	0	1½	29	2	2	3	8
7	0	1½	0	2½	2	2	3	3	9¾
2	0	2	0	3½	30	2	4	3	11½
8	0	2½	0	4¼	2	2	5	4	1¼
2	0	3	0	5	31	2	6	4	3
9	0	3½	0	5¾	2	2	7	4	4½
2	0	4	0	6¾	32	2	8	4	6¼
10	0	4½	0	7½	2	2	9	4	8
2	0	5	0	8½	33	2	10	4	9¾
11	0	5½	0	9¼	2	2	11	4	11½
2	0	6	0	10	34	3	0	5	1
12	0	6½	0	11	2	3	1	5	2¾
2	0	7	0	11¾	35	3	2	5	4½
13	0	7½	1	0¾	2	3	3	5	6¼
2	0	8	1	1½	36	3	4	5	8
14	0	8½	1	2¼	2	3	5	5	9½
2	0	9	1	3¼	37	3	6	5	11¼
15	0	9½	1	4	2	3	7	6	1
2	0	10	1	5	38	3	8	6	2¾
16	0	10½	1	5¾	2	3	9	6	4½
2	0	11	1	6½	39	3	10	6	6
17	0	11½	1	7½	2	3	11	6	7¾
2	1	0	1	8¼	40	4	0	6	9½
18	1	0½	1	9	2	4	2	7	1
2	1	1	1	9¾	41	4	4	7	4¼
19	1	1½	1	10¾	2	4	6	7	7¾
2	1	2	1	11¾	42	4	8	7	11
20	1	2½	2	0½	2	4	10	8	2¾
2	1	3	2	1½	43	5	0	8	6
21	1	3½	2	2¼	2	5	2	8	9¼
2	1	4	2	3	44	5	4	9	0¾
22	1	4½	2	4	2	5	6	9	4
2	1	5	2	4¾	45	5	8	9	7½
23	1	5½	2	5¾	2	5	10	9	11
2	1	6	2	6½	46	6	0	10	2¼
24	1	6½	2	7¼	2	6	2	10	5¾
2	1	7	2	8¼	47	6	4	10	9¼
25	1	7½	2	9	2	6	6	11	0½
2	1	8	2	10	48	6	8	11	4
26	1	8½	2	10¾	2	6	10	11	7¼
2	1	9	2	11½	49	7	0	11	10¾
27	1	10	3	1¼	2	7	2	12	2
2	1	11	3	3	50	7	4	12	5½
28	2	0	3	4¾					

4 ½ Inches broad.

Inches long.	R.Plate.		R.P&D.		*Inches long.*	R.Plate.		R.P&D.	
	s.	*d.*	*s.*	*d.*		*s.*	*d.*	*s.*	*d.*
6	0	1½	0	2½	2	2	2	3	8
2	0	2	0	3½	29	2	2½	3	9
7	0	2½	0	4¼	2	2	3	3	9¾
2	0	3	0	5	30	2	4	3	11½
8	0	3½	0	5¾	2	2	5	4	1¼
2	0	4	0	6¾	31	2	6	4	3
9	0	4½	0	7½	2	2	7	4	4
2	0	5	0	8½	32	2	8	4	6¼
10	0	5½	0	9¼	2	2	9	4	8
2	0	6	0	10	33	2	10	4	9¾
11	0	6½	0	11	2	2	11	4	11½
2	0	7	0	11¾	34	3	0	5	1
12	0	8	1	1½	2	3	1	5	2¾
2	0	8½	1	2¼	35	3	2	5	4½
13	0	9	1	3¼	2	3	3	5	6¼
2	0	9½	1	4	36	3	4	5	8
14	0	10	1	5	2	3	5	5	9½
2	0	10½	1	5¾	37	3	6	5	11¼
15	0	11	1	6½	2	3	7	6	1
2	1	0	1	8¼	38	3	8	6	2¾
16	1	0½	1	9¼	2	3	9	6	4½
2	1	1	1	10	39	3	10	6	6
17	1	1½	1	10¾	2	4	0	6	9½
2	1	2	1	11¾	40	4	2	7	1
18	1	2½	2	0½	2	4	4	7	4¼
2	1	3	2	1½	41	4	6	7	7¾
19	1	3½	2	2¼	2	4	8	7	11
2	1	4	2	3	42	4	10	8	2½
20	1	4½	2	4	2	5	0	8	6
2	1	5	2	4½	43	5	2	8	9¼
21	1	5½	2	5¼	2	5	4	9	0¾
2	1	6	2	6½	44	5	6	9	4
22	1	6½	2	7¼	2	5	8	9	7½
2	1	7	2	8¼	45	5	10	9	11
23	1	7½	2	9	2	6	0	10	2¼
2	1	8	2	10	46	6	2	10	5¾
24	1	8½	2	10¾	2	6	4	10	9
2	1	9	2	11½	47	6	6	11	0½
25	1	9½	3	0½	2	6	8	11	4
2	1	10	3	1¼	48	6	10	11	7¼
26	1	10½	3	2¼	2	7	0	11	10¾
2	1	11	3	3	49	7	2	12	2
27	1	11½	3	3¾	2	7	4	12	5¼
2	2	0	3	4¾	50	7	6	12	9
28	2	0½	3	5½					

5 Inches broad.

Inches long.	R. Plate.		R.P.&D.		*Inches long.*	R. Plate.		R.P.&D.	
	s.	*d.*	*s.*	*d.*		*s.*	*d.*	*s.*	*d.*
6	0	2	0	3½	2	2	5½	4	2
2	0	2½	0	4¼	29	2	6	4	3
7	0	3	0	5	2	2	7	4	4
2	0	3½	0	5¾	30	2	8	4	6¼
8	0	4	0	6¾	2	2	9	4	8
2	0	4½	0	7½	31	2	10	4	9¾
9	0	5	0	8½	2	2	11	4	11½
2	0	5½	0	9¼	32	3	0	5	1
10	0	6	0	10	2	3	1	5	2¾
2	0	7	0	11¾	33	3	2	5	4½
11	0	8	1	1½	2	3	3	5	6¼
2	0	8½	1	2¼	34	3	4	5	8
12	0	9	1	3¼	2	3	5	5	9½
2	0	9½	1	4	35	3	6	5	11¼
13	0	10	1	5	2	3	7	6	1
2	0	11	1	6½	36	3	8	6	2¾
14	1	0	1	8¼	2	3	9	6	4½
2	1	0½	1	9¼	37	3	10	6	6
15	1	1	1	10	2	3	11	6	7¾
2	1	1½	1	10¾	38	4	0	6	9½
16	1	2	1	11¾	2	4	1	6	11¼
2	1	2½	2	0½	39	4	2	7	1
17	1	3	2	1½	2	4	3	7	2½
2	1	4	2	3	40	4	4	7	4¼
18	1	4½	2	4	2	4	6	7	7¾
2	1	5	2	4½	41	4	8	7	11
19	1	5½	2	5¼	2	4	10	8	2½
2	1	6	2	6½	42	5	0	8	6
20	1	6½	2	7¼	2	5	2	8	9¼
2	1	7	2	8¼	43	5	4	9	0¾
21	1	8	2	10	2	5	6	9	4
2	1	8½	2	10¾	44	5	8	9	7½
22	1	9	2	11½	2	5	10	9	11
2	1	9½	3	0½	45	6	0	10	2¼
23	1	10	3	1¼	2	6	2	10	5¾
2	1	10½	3	2¼	46	6	4	10	9
24	1	11	3	3	2	6	6	11	0½
2	1	11½	3	3¾	47	6	8	11	4
25	2	0	3	4¾	2	6	10	11	7¼
2	2	0½	3	5½	48	7	0	11	10¾
26	2	1	3	6½	2	7	2	12	2
2	2	2	3	8	49	7	4	12	5½
27	2	3	3	9¾	2	7	6	12	9
2	2	4	3	11½	50	7	8	13	0¼
28	2	5	4	1¼					

5 ½ Inches broad.

Inches long.	R. Plate.		R.P.&D.		*Inches long.*	R. Plate.		R.P.&D.	
	s.	*d.*	*s.*	*d.*		*s.*	*d.*	*s.*	*d.*
6	0	2½	0	4¼	2	2	10	4	9¾
2	0	3	0	5	29	2	11	4	11½
7	0	3½	0	5¾	2	3	0	5	1
2	0	4	0	6¾	30	3	1	5	2¾
8	0	4½	0	7½	2	3	2	5	4½
2	0	5½	0	9¼	31	3	3	5	6¼
9	0	6	0	10	2	3	4	5	8
2	0	7	0	11¾	32	3	5	5	9½
10	0	8	1	1½	2	3	6	5	11¼
2	0	8½	1	2¼	33	3	7	6	1
11	0	9	1	3¼	2	3	8	6	2¾
2	0	9½	1	4	34	3	9	6	4½
12	0	10	1	5	2	3	10	6	6
2	0	11	1	6½	35	3	11	6	7¾
13	1	0	1	8¼	2	4	0	6	9½
2	1	0½	1	9¼	36	4	1	6	11¼
14	1	1	1	10	2	4	2	7	1
2	1	1½	1	10¾	37	4	3	7	2½
15	1	2	1	11¾	2	4	4	7	4¼
2	1	3	2	1½	38	4	5	7	6
16	1	4	2	3	2	4	6	7	7¾
2	1	4½	2	4	39	4	7	7	9½
17	1	5	2	4½	2	4	8	7	11
2	1	5½	2	5¼	40	4	10	8	2½
18	1	6	2	6½	2	5	0	8	6
2	1	7	2	7¼	41	5	2	8	9¼
19	1	8	2	10	2	5	4	9	0¾
2	1	8½	2	10¾	42	5	6	9	4
20	1	9	2	11½	2	5	8	9	7½
2	1	9½	3	0½	43	5	10	9	11
21	1	10	3	1¼	2	6	0	10	2¼
2	1	11	3	3	44	6	2	10	5¾
22	2	0	3	4¾	2	6	4	10	9
2	2	0½	3	5½	45	6	6	11	0½
23	2	1	3	6½	2	6	8	11	4
2	2	2	3	8	46	6	10	11	7¼
24	2	3	3	9¾	2	7	0	11	10¾
2	2	4	3	11½	47	7	2	12	2
25	2	5	4	1¼	2	7	4	12	5½
2	2	6	4	3	48	7	6	12	9
26	2	6½	4	3	2	7	8	13	0¼
2	2	7	4	4	49	7	10	13	3¾
27	2	7½	4	4¾	2	8	0	13	7
2	2	8	4	6¼	50	8	2	13	10½
28	2	9	4	8					

6 Inches broad.

Inches long.	R. Plate.		R.P.&D.		*Inches long.*	R. Plate.		R P.&D.	
	s.	*d.*	*s.*	*d.*		*s.*	*d.*	*s.*	*d.*
6	0	3	0	5	2	3	4	5	8
2	0	3½	0	5¾	29	3	5	5	9½
7	0	4	0	6¾	2	3	6	5	11¼
2	0	5	0	8½	30	3	7	6	1
8	0	6	0	10	2	3	8	6	2¾
2	0	7	0	11¾	31	3	9	6	4½
9	0	8	1	1½	2	3	10	6	6
2	0	8½	1	2¼	32	3	11	6	7¾
10	0	9	1	3¼	2	4	0	6	9½
2	0	10	1	5	33	4	1	6	11¼
11	0	11	1	6½	2	4	2	7	1
2	1	0	1	8¼	34	4	3	7	2½
12	1	0½	1	9¼	2	4	4	7	4¼
2	1	1	1	10	35	4	5	7	6
13	1	1½	1	10¾	2	4	6	7	7¾
2	1	2	1	11¾	36	4	7	7	9½
14	1	3	2	1½	2	4	8	7	11
2	1	4	2	3	37	4	9	8	0¾
15	1	4½	2	4	2	4	10	8	2½
2	1	5	2	4½	38	4	11	8	4¼
16	1	5½	2	5¼	2	5	0	8	6
2	1	6	2	6½	39	5	1	8	7½
17	1	7	2	7¼	2	5	2	8	9¼
2	1	8	2	10	40	5	4	9	0¾
18	1	8½	2	10¾	2	5	6	9	4
2	1	9	2	11½	41	5	8	9	7½
19	1	10	3	1¼	2	5	10	9	11
2	1	11	3	3	42	6	0	10	2¼
20	2	0	3	4¾	2	6	2	10	5¾
2	2	1	3	6½	43	6	4	10	9
21	2	1½	3	7¼	2	6	6	11	0½
2	2	2	3	8	44	6	8	11	4
22	2	3	3	9¾	2	6	10	11	7¼
2	2	4	3	11½	45	7	0	11	10¾
23	2	5	4	1¼	2	7	2	12	2
2	2	6	4	3	46	7	4	12	5½
24	2	7	4	4	2	7	6	12	9
2	2	8	4	6¼	47	7	8	13	0¼
25	2	9	4	8	2	7	10	13	3¾
2	2	10	4	9¾	48	8	0	13	7
20	2	11	4	11½	2	8	2	13	10½
2	3	0	5	1	49	8	4	14	2
27	3	1	5	2¾	2	8	6	14	5¼
2	3	2	5	4½	50	8	8	14	8¾
28	3	3	5	6¼					

6 ½ Inches broad.

Inches long.	R. Plate.		R.P.&D.		*Inches long.*	R. Plate.		R.P.&D.	
	s.	*d.*	*s.*	*d.*		*s.*	*d.*	*s.*	*d.*
2	0	4½	0	7½	2	3	7	6	1
7	0	5	0	8½	29	3	8	6	2¾
2	0	6	0	10	2	3	9	6	4½
8	0	7	0	11¾	30	3	10	6	6
2	0	8	1	1½	2	3	11	6	7¾
9	0	8½	1	2¼	31	4	0	6	9½
2	0	9	1	3¼	2	4	1	6	11¼
10	0	10	1	5	32	4	2	7	1
2	0	11	1	6½	2	4	3	7	2½
11	1	0	1	8¼	33	4	4	7	4¼
2	1	0½	1	9¼	2	4	5	7	6
12	1	1	1	10	34	4	6	7	7¾
2	1	2	1	11¾	2	4	7	7	9½
13	1	3	2	1½	35	4	8	7	11
2	1	4	2	3	2	4	9	8	0¾
14	1	4½	2	4	36	4	10	8	2½
2	1	5	2	4½	2	4	11	8	4¼
15	1	6	2	6½	37	5	0	8	6
2	1	7	2	8¼	2	5	1	8	7½
16	1	8	2	10	38	5	2	8	9¼
2	1	8½	2	10¾	2	5	3	8	11
17	1	9	2	11½	39	5	4	9	0¾
2	1	10	3	1¼	2	5	5	9	2½
18	1	11	3	3	40	5	6	9	4
2	2	0	3	4¾	2	5	8	9	7½
19	2	0½	3	5½	41	5	10	9	11
2	2	1	3	6½	2	6	0	10	2¼
20	2	2	3	8	42	6	2	10	5¾
2	2	3	3	9¾	2	6	4	10	9
21	2	4	3	11½	43	6	6	11	0½
2	2	5	4	1¼	2	6	8	11	4
22	2	6	4	3	44	6	10	11	7¼
2	2	7	4	4	2	7	0	11	10¾
23	2	8	4	6¼	45	7	2	12	2
2	2	9	4	8	2	7	4	12	5½
24	2	10	4	9¾	46	7	6	12	9
2	2	11	4	11½	2	7	8	13	0¼
25	3	0	5	1	47	7	10	13	3¾
2	3	1	5	2¾	2	8	0	13	7
26	3	2	5	4½	48	8	2	13	10½
2	3	3	5	6¼	2	8	4	14	2
27	3	4	5	8	49	8	6	14	5¼
2	3	5	5	9½	2	8	8	14	8¾
28	3	6	5	11¼	50	8	10	15	0

7 Inches broad.

Inches long.	R. Plate.		R.P.&D.		*Inches long.*	R. Plate.		R.P.&D	
	s.	*d.*	*s.*	*d.*		*s.*	*d.*	*s.*	*d.*
7	0	6	0	10	29	3	11	6	7¾
2	0	7	0	11¾	2	4	0	6	9½
8	0	8	1	1½	30	4	1	6	11¼
2	0	9	1	3¼	2	4	2	7	1
9	0	10	1	5	31	4	3	7	2½
2	0	11	1	6½	2	4	4	7	4¼
10	1	0	1	8¼	32	4	5	7	6
2	1	0½	1	9¼	2	4	6	7	7¾
11	1	1	1	10	33	4	7	7	9½
2	1	2	1	11¾	2	4	8	7	11
12	1	3	2	1½	34	4	9	8	0¾
2	1	4	2	3	2	4	10	8	2½
13	1	4½	2	4	35	4	11	8	4¼
2	1	5	2	4½	2	5	0	8	6
14	1	6	2	6½	36	5	1	8	7½
2	1	7	2	8¼	2	5	2	8	9¼
15	1	8	2	10	37	5	3	8	11
2	1	8½	2	10¾	2	5	4	9	0¾
16	1	9	2	11½	38	5	5	9	2½
2	1	10	3	1¼	2	5	6	9	4
17	1	11	3	3	39	5	7	9	5¾
2	2	0	3	4¾	2	5	8	9	7½
18	2	1	3	6½	40	5	10	9	11
2	2	2	3	8	2	6	0	10	2¼
19	2	3	3	9¾	41	6	2	10	5¾
2	2	4	3	11½	2	6	4	10	9
20	2	5	4	1¼	42	6	6	11	0½
2	2	6	4	3	2	6	8	11	4
21	2	7	4	4	43	6	10	11	7¼
2	2	8	4	6¼	2	7	0	11	10¾
22	2	9	4	8	44	7	2	12	2
2	2	10	4	9¾	2	7	4	12	5½
23	2	11	4	11½	45	7	6	12	9
2	3	0	5	1	2	7	8	13	0¼
24	3	1	5	2¾	46	7	10	13	3¾
2	3	2	5	4½	2	8	0	13	7
25	3	3	5	6¼	47	8	2	13	10½
2	3	4	5	8	2	8	4	14	2
26	3	5	5	9½	48	8	6	14	5¼
2	3	6	5	11¼	2	8	8	14	8¾
27	3	7	6	1	49	8	10	15	0
2	3	8	6	2¾	2	9	0	15	3½
28	3	9	6	4½	50	9	2	15	7
2	3	10	6	6					

7 ½ Inches broad.

Inches long.	R. Plate.		R.P.&D.		*Inches long.*	R. Plate.		R.P.&D.	
	s.	*d.*	*s.*	*d.*		*s.*	*d.*	*s.*	*d.*
2	0	8½	1	2¼	29	4	2	7	1
8	0	9	1	3¼	2	4	3	7	2½
2	0	10	1	5	30	4	4	7	4¼
9	0	11	1	6½	2	4	5	7	6
2	1	0	1	8¼	31	4	6	7	7¾
10	1	1	1	10	2	4	7	7	9½
2	1	2	1	11¾	32	4	8	7	11
11	1	3	2	1½	2	4	9	8	0¾
2	1	4	2	3	33	4	10	8	2½
12	1	4½	2	4	2	4	11	8	4¼
2	1	5	2	4½	34	5	0	8	6
13	1	6	2	6½	2	5	1	8	7½
2	1	7	2	8¼	35	5	2	8	9¼
14	1	8½	2	10	2	5	3	8	11
2	1	9	2	11½	36	5	4	9	0¾
15	1	10	3	1¼	2	5	5	9	2½
2	1	11	3	3	37	5	6	9	4
16	2	0	3	4¾	2	5	7	9	5¾
2	2	1	3	6½	38	5	8	9	7½
17	2	2	3	8	2	5	9	9	9¼
2	2	3	3	9¾	39	5	10	9	11
18	2	4	3	11½	2	5	11	10	0½
2	2	5	4	1¼	40	6	0	10	2¼
19	2	6	4	3	2	6	2	10	5¾
2	2	7	4	4	41	6	4	10	9
20	2	8	4	6¼	2	6	6	11	0½
2	2	9	4	8	42	6	8	11	4
21	2	10	4	9¾	2	6	10	11	7¼
2	2	11	4	11½	43	7	0	11	10¾
22	3	0	5	1	2	7	2	12	2
2	3	1	5	2¾	44	7	4	12	5½
23	3	2	5	4½	2	7	6	12	9
2	3	3	5	6¼	45	7	8	13	0¼
24	3	4	5	8	2	7	10	13	3¾
2	3	5	5	9½	46	8	0	13	7
25	3	6	5	11¼	2	8	2	13	10½
2	3	7	6	1	47	8	4	14	2
26	3	8	6	2¾	2	8	6	14	5¼
2	3	9	6	4½	48	8	8	14	8¾
27	3	10	6	6	2	8	10	15	0
2	3	11	6	7¾	49	9	0	15	3½
28	4	0	6	9½	2	9	2	15	7
2	4	1	6	11¼	50	9	4	15	10¼

The END *of* TABLE IV.

BOOKS *printed for* T. *and* W. LOWNDES.

BIOGRAPHIA Britannica, by Dr. Kippis, vols. 1, 2, 3, at 1l. 11s. 6d. each, in ſheets.

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Digeſt of Adjudged Caſes in K. B. 1l. 1s.

Jacob's Law Dictionary, corrected by Morgan, 2l. 2s.

Johnſon's Engliſh Dictionary, 2 vols. 4l. 10s.

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Lowndes's Regiſter for Banns, each quire containing 500 regiſters.

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Boyer's French and Engliſh Dictionary, by Prieur, 1l. 5s.

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Ferguſon's Aſtronomy, with plates, 18s.

Faerni Fabulæ, Lat. & Gall. cum figuris, 9s.

Hiſtory of Jamaica, with plates, 3 vols. 3l. 3s.

Shewing the MARKS of PLATE-GLASS, if Ground, Poliſhed, and Silvered, but not *Diamond*-Cut.

TABLE B.

The MARK.	Grinding.			Poliſhing.			Silvering.			Total.		
	l.	*s.*	*d.*	*l.*	*s.*	*d*	*l.*	*s.*	*d.*	*l.*	*s.*	*d.*
8	0	0	6	0	0	6	0	0	6	0	1	6
9	0	0	7	0	0	7	0	0	7	0	1	9
10	0	0	8	0	0	8	0	0	8	0	2	0
11	0	0	9	0	0	9	0	0	9	0	2	3
12	0	0	10	0	0	10	0	0	10	0	2	6
13	0	1	0	0	1	0	0	1	0	0	3	0
14	0	1	2	0	1	2	0	1	2	0	3	6
15	0	1	4	0	1	4	0	1	4	0	4	0
16	0	1	6	0	1	6	0	1	6	0	4	6
17	0	1	8	0	1	8	0	1	8	0	5	0
18	0	1	10	0	1	10	0	1	10	0	5	6
19	0	2	0	0	2	0	0	2	0	0	6	0
20	0	2	4	0	2	4	0	2	4	0	7	0
21	0	2	8	0	2	8	0	2	8	0	8	0
22	0	3	0	0	3	0	0	3	0	0	9	0
23	0	3	4	0	3	4	0	3	4	0	10	0
24	0	3	8	0	3	8	0	3	8	0	11	0
25	0	4	0	0	4	0	0	4	0	0	12	0
26	0	4	4	0	4	4	0	4	4	0	13	0
27	0	4	8	0	4	8	0	4	8	0	14	0
28	0	5	0	0	5	0	0	5	0	0	15	0
29	0	5	4	0	5	4	0	5	4	0	16	0
30	0	5	8	0	5	8	0	5	8	0	17	0
31	0	6	2	0	6	2	0	6	2	0	18	6
32	0	6	8	0	6	8	0	6	8	1	0	0
33	0	7	2	0	7	2	0	7	2	1	1	6
34	0	7	8	0	7	8	0	7	8	1	3	0
35	0	8	2	0	8	2	0	8	2	1	4	6
36	0	8	8	0	8	8	0	8	8	1	6	0
37	0	9	8	0	9	8	0	9	8	1	9	0
38	0	10	8	0	10	8	0	10	8	1	12	0
39	0	11	8	0	11	8	0	11	8	1	15	0
40	0	12	8	0	12	8	0	12	8	1	18	0
41	0	15	2	0	15	2	0	15	2	2	5	6
42	0	17	8	0	17	8	0	17	8	2	13	0
43	1	0	2	1	0	2	1	0	2	3	0	6
44	1	2	8	1	2	8	1	2	8	3	8	0
45	1	7	8	1	7	8	1	7	8	4	3	0
46	1	12	8	1	12	8	1	12	8	4	18	0
47	2	2	8	2	2	8	2	2	8	6	8	0
48	2	12	8	2	12	8	2	12	8	7	18	0
49	3	2	8	3	2	8	3	2	8	9	8	0
50	3	12	8	3	12	8	3	12	8	10	18	0
51	3	17	8	3	17	8	3	17	8	11	13	0
52	4	2	8	4	2	8	4	2	8	12	8	0

53	4	7	8	4	7	8	4	7	8				13	3	0
54	4	12	8	4	12	8	4	12	8				13	18	0
55	4	17	8	4	17	8	4	17	8				14	13	0
56	5	2	8	5	2	8	5	2	8				15	8	0
57	5	7	8	5	7	8	5	7	8				16	3	0
58	5	12	8	5	12	8	5	12	8				16	18	0
59	5	17	8	5	17	8	5	17	8				17	13	0
60	6	2	8	6	2	8	6	2	8				18	8	0
61	6	7	8	6	7	8	6	7	8				19	3	0
62	6	12	8	6	12	8	6	12	8				19	18	0
63	6	17	8	6	17	8	6	17	8				20	13	0
64	7	2	8	7	2	8	7	2	8				21	8	0
65	7	7	8	7	7	8	7	7	8				22	3	0
66	7	12	8	7	12	8	7	12	8				22	18	0

See this *Table* explained on *Page* xv.

The WORKMEN'S *Table* A.

Shewing PLATE-GLASS, with the Prices of Grinding, Poliſhing, Silvering, and Diamond-Cutting them.

The MARK.	Grinding.			Poliſhing.			Silvering.			*Diamond-* Cutting.			Total.		
	l.	*s.*	*d.*	*l.*	*s.*	*d.*	*l.*	*s.*	*d.*	*l.*	*s.*	*d.*	*l.*	*s.*	*d.*
8	0	0	4	0	0	4	0	0	4	0	0	4	0	1	4
9	0	0	5	0	0	5	0	0	5	0	0	4	0	1	7
10	0	0	6	0	0	6	0	0	6	0	0	5	0	1	11
11	0	0	7	0	0	7	0	0	7	0	0	5	0	2	2
12	0	0	8	0	0	8	0	0	8	0	0	5	0	2	5
13	0	0	10	0	0	10	0	0	10	0	0	6	0	3	0
14	0	1	0	0	1	0	0	1	0	0	0	7	0	3	7
15	0	1	3	0	1	3	0	1	3	0	0	7	0	4	4
16	0	1	4	0	1	4	0	1	4	0	0	8	0	4	8
17	0	1	6	0	1	6	0	1	6	0	0	8	0	5	2
18	0	1	6	0	1	6	0	1	6	0	0	9	0	5	3
19	0	1	9	0	1	9	0	1	9	0	0	10	0	6	1
20	0	2	0	0	2	0	0	2	0	0	1	0	0	7	0
21	0	2	3	0	2	3	0	2	3	0	1	0	0	7	9
22	0	2	6	0	2	6	0	2	6	0	1	0	0	8	6
23	0	2	9	0	2	9	0	2	9	0	1	0	0	9	3
24	0	3	0	0	3	0	0	3	0	0	1	0	0	10	0
25	0	3	3	0	3	3	0	3	3	0	1	2	0	10	11
26	0	3	6	0	3	6	0	3	6	0	1	4	0	11	10
27	0	3	9	0	3	9	0	3	9	0	1	6	0	12	9
28	0	4	0	0	4	0	0	4	0	0	1	8	0	13	8
29	0	4	3	0	4	3	0	4	3	0	1	10	0	14	7
30	0	4	6	0	4	6	0	4	6	0	2	0	0	15	6
31	0	5	0	0	5	0	0	5	0	0	2	3	0	17	3
32	0	5	6	0	5	6	0	5	6	0	2	6	0	19	0
33	0	6	0	0	6	0	0	6	0	0	2	9	1	0	9

34	0	6	6	0	6	6	0	6	6	0	3	0	1	2	6
35	0	7	0	0	7	0	0	7	0	0	3	3	1	4	3
36	0	7	6	0	7	6	0	7	6	0	3	6	1	6	0
37	0	8	6	0	8	6	0	8	6	0	3	9	1	9	3
38	0	9	6	0	9	6	0	9	6	0	4	0	1	12	6
39	0	10	6	0	10	6	0	10	6	0	4	6	1	16	0
40	0	11	6	0	11	6	0	11	6	0	5	0	1	19	6
41	0	14	0	0	14	0	0	14	0	0	6	0	2	8	0
42	0	16	6	0	16	6	0	16	6	0	7	0	2	16	6
43	0	19	0	0	19	0	0	19	0	0	8	0	3	5	0
44	1	1	6	1	1	6	1	1	6	0	9	0	3	13	6
45	1	6	6	1	6	6	1	6	6	0	10	6	4	10	0
46	1	11	6	1	11	6	1	11	6	0	12	0	5	6	6
47	2	1	6	2	1	6	2	1	6	0	14	6	6	19	0
48	2	11	6	2	11	6	2	11	6	0	17	0	8	11	6
49	3	1	6	3	1	6	3	1	6	0	19	6	10	4	0
50	3	11	6	3	11	6	3	11	6	1	2	0	11	16	6
51	3	16	6	3	16	6	3	16	6	1	4	0	12	13	6
52	4	1	6	4	1	6	4	1	6	1	6	0	13	10	6
53	4	6	6	4	6	6	4	6	6	1	8	0	14	7	6
54	4	11	6	4	11	6	4	11	6	1	10	0	15	4	6
55	4	16	6	4	16	6	4	16	6	1	12	0	16	1	6
56	5	1	6	5	1	6	5	1	6	1	14	0	16	18	6
57	5	6	6	5	6	6	5	6	6	1	16	0	17	15	6
58	5	11	6	5	11	6	5	11	6	1	18	0	18	12	6
59	5	16	6	5	16	6	5	16	6	2	0	0	19	9	6
60	6	1	6	6	1	6	6	1	6	2	2	0	20	6	6
61	6	6	6	6	6	6	6	6	6	2	4	0	21	3	6
62	6	11	6	6	11	6	6	11	6	2	6	0	22	0	6
63	6	16	6	6	16	6	6	16	6	2	8	0	22	17	6
64	7	1	6	7	1	6	7	1	6	2	10	0	23	14	6
65	7	6	6	7	6	6	7	6	6	2	12	0	24	11	6
66	7	11	6	7	11	6	7	11	6	2	14	0	25	8	6

But if the Glaſs is not Diamond-Cut, the Workmen are to make Uſe of the following

TABLE B.

The MARK.	Grinding.			Poliſhing.			Silvering.				Total.		
	l.	*s.*	*d.*	*l.*	*s.*	*d.*	*l.*	*s.*	*d.*		*l.*	*s.*	*d.*
8	0	0	4	0	0	4	0	0	4		0	1	0
9	0	0	5	0	0	5	0	0	5		0	1	3
10	0	0	6	0	0	6	0	0	6		0	1	6
11	0	0	7	0	0	7	0	0	7		0	1	9
12	0	0	8	0	0	8	0	0	8		0	2	0
13	0	0	10	0	0	10	0	0	10		0	2	6
14	0	1	0	0	1	0	0	1	0		0	3	0
15	0	1	3	0	1	3	0	1	3		0	3	9
16	0	1	4	0	1	4	0	1	4		0	4	0
17	0	1	6	0	1	6	0	1	6		0	4	6
18	0	1	6	0	1	6	0	1	6		0	4	6

19	0	1	9	0	1	9	0	1	9		0	5	3
20	0	2	0	0	2	0	0	2	0		0	6	0
21	0	2	3	0	2	3	0	2	3		0	6	9
22	0	2	6	0	2	6	0	2	6		0	7	6
23	0	2	9	0	2	9	0	2	9		0	8	3
24	0	3	0	0	3	0	0	3	0		0	9	0
25	0	3	3	0	3	3	0	3	3		0	9	9
26	0	3	6	0	3	6	0	3	6		0	10	6
27	0	3	9	0	3	9	0	3	9		0	11	3
28	0	4	0	0	4	0	0	4	0		0	12	0
29	0	4	3	0	4	3	0	4	3		0	12	9
30	0	4	6	0	4	6	0	4	6		0	13	6
31	0	5	0	0	5	0	0	5	0		0	15	0
32	0	5	6	0	5	6	0	5	6		0	16	6
33	0	6	0	0	6	0	0	6	0		0	18	0
34	0	6	6	0	6	6	0	6	6		0	19	6
35	0	7	0	0	7	0	0	7	0		1	1	0
36	0	7	6	0	7	6	0	7	6		1	2	6
37	0	8	6	0	8	6	0	8	6		1	5	6
38	0	9	6	0	9	6	0	9	6		1	8	6
39	0	10	6	0	10	6	0	10	6		1	11	6
40	0	11	6	0	11	6	0	11	6		1	14	6
41	0	14	0	0	14	0	0	14	0		2	2	0
42	0	16	6	0	16	6	0	16	6		2	9	6
43	0	19	0	0	19	0	0	19	0		2	17	0
44	1	1	6	1	1	6	1	1	6		3	4	6
45	1	6	6	1	6	6	1	6	6		3	19	6
46	1	11	6	1	11	6	1	11	6		4	14	6
47	2	1	6	2	1	6	2	1	6		6	4	6
48	2	11	6	2	11	6	2	11	6		7	14	6
49	3	1	6	3	1	6	3	1	6		9	4	6
50	3	11	6	3	11	6	3	11	6		10	14	6
51	3	16	6	3	16	6	3	16	6		11	9	6
52	4	1	6	4	1	6	4	1	6		12	4	6
53	4	6	6	4	6	6	4	6	6		12	19	6
54	4	11	6	4	11	6	4	11	6		13	14	6
55	4	16	6	4	16	6	4	16	6		13	19	6
56	5	1	6	5	1	6	5	1	6		15	4	6
57	5	6	6	5	6	6	5	6	6		15	19	6
58	5	11	6	5	11	6	5	11	6		16	14	6
59	5	16	6	5	16	6	5	16	6		16	19	6
60	6	1	6	6	1	6	6	1	6		18	4	6
61	6	6	6	6	6	6	6	6	6		18	19	6
62	6	11	6	6	11	6	6	11	6		19	14	6
63	6	16	6	6	16	6	6	16	6		19	19	6
64	7	1	6	7	1	6	7	1	6		21	4	6
65	7	6	6	7	6	6	7	6	6		21	19	6
66	7	11	6	7	11	6	7	11	6		22	14	6

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See this *Table* explained on *Page* xv.

THE
Compleat Appraiſer.

CONSISTING OF

USEFUL TABLES,

WITH THEIR

EXPLANATION,

FOR THE VALUING OF

BRAZIERS,
COPPER-SMITHS,
PLUMBERS, AND
PEWTERERS

GOODS:

ALSO FOR

IRON,
WALL-PAPER,
DAMASK and LINEN
FURNITURE,
LIQUORS, PLATE, &c.

By an Eminent Broker,
lately deceaſed.

The Fifth Edition, greatly improved,

By the *Addition of* Seventy-five *New*
Tables, with their Explanation:
And Directions for *detecting* Frauds
in Silver-*Plate*.

LONDON:
Printed in the YEAR 1783.

To the READERS.

IT may be proper to inform the Public, That the great Diſagreement *and* Uncertainty *of* Wooden-Rules, *gave Occaſion to the Perſon, from whoſe* MANUSCRIPT *the following Tables were printed, to procure* Theſe *for his own private Uſe.*

And, as he was acknowledged by all, to have been a Man of uncommon *Skill, and Integrity, as well as of* long Experience *in his Profeſſion, it is not (I think) to be doubted but they will be well received, on Account of their great Uſefulneſs: And, therefore, rather than waſte the Reader's Time, and my own, in evincing the* Diſagreement *and* Uncertainty *of* Wooden-Rules, *I refer him to what is ſaid, on* that *Subject, in the* Preface *to the* Plate-Glaſs Book; *where he, or any one elſe, may find ample Satisfaction, I think, upon* that *Head.*

Thoſe Gentlemen, who are acquainted with the Nature of theſe Sort of Tables, need not be told, that they are calculated rather for Emergencies *and* Diſpatch, *than a minute and abſolute Exactneſs.*

BRITISH MUSEUM

The EDITOR.

P. S. *In the following* Table *for* Braziers *and* Copper-ſmiths *Goods, the Author has chiefly had regard to the ſeveral* Weights *and* Sizes *of the* Common Run *of Goods, as they are* uſually *made up for the* Shops *(tho' ſome Shops will have their Goods more loaded with* Iron *and* Metal *than others)* BUT *in caſe* other Sizes, *or* ſtronger *Goods ſhould happen to fall under his Conſideration, it will be no difficult Matter for him, from* thoſe *ſet down in the* Tables, *to form a* near *Judgment of their* Weight *and* Value.

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The Gauging *Table, on* Page 55.

THIS Table ſhews the *Contents* in *Beer*-Gallons, of any *Spheroidical* * Caſk, or Veſſel, by taking the *Diagonal* †.

☞ *Gaugers* take their Dimenſions in *Inches*, and 10*th Parts* of an Inch.

Coopers take their Dimenſions in *Inches*, and 8*th Parts* of an Inch.

EXAMPLE. *Suppoſe the* Diagonal *of a* ſpheroidical *Veſſel be* 20 Inches *and* 1 Eighth, *and you would know* how much *it will* contain?

Look in the *Cooper's* Table for 20. 1, and *againſt it* ſtands 18 *Gallons*; and ſo much *that* Veſſel will *contain*.

N. B. This Table *alſo* ſhews the *Diagonal*, by having the *Content*; *viz.* Look for 18 *Gallons*, and *againſt it*, you find the *Diagonal* to be 20 *Inches*, and 1 *Eighth* Part of an Inch; and ſo of all the reſt.

The Ounce *and* Pound *Table, on* Page 56.

THIS Table ſhews, from *One Farthing* to 12*d*. an Ounce, what a *lb*. (either *Troy* or *Avoirdupoiſe*) comes to.

EXAMPLE. *What does* a Pound *of any Thing come to at* 10*d*. ¾ an Ounce, *both* Avoirdupoiſe *and* Troy-*Weight*?

Look

---

* *A* Spheroidical Veſſel *ſignifies a Veſſel that is* curved Sided, *and is called a* bouged Caſk.

† *The* Diagonal, *in Gauging, is a Line ſuppoſed to be drawn* acroſs *(that is, a* ſtraight *Line) from the* Bung, *to the* moſt diſtant Part *of the* Head *of the Caſk.*

Look under *Ounces* for 10*d*. ¾, and, *againſt it*, ſtands 14*s*. 4*d*. for *Avoirdupoiſe*, and 10*s*. 9*d*. for *Troy*; and ſo much *a Pound of either* comes to at 10*d*. ¾ *an Ounce*.

N. B. This Table *alſo*, by having *the Price per Pound*, ſhews you *the Price per Ounce*, *viz.* Look in *the proper Column* for the Price *per Pound*, and, *againſt it*, ſtands the Price *per Ounce*; as in the above *Example*, againſt 14*s*. 4*d*. *a lb. Avoirdupoiſe*, and 10*s*. 9*d*. a *Pound Troy*, ſtands 10*d*. ¾, and that is the Price of *an Ounce* at either of thoſe *Prices*. And ſo of all the reſt.

The Hundred-Weight (viz. 112 *lb.*) *Table*, *on* Page 56.

THIS Table ſhews what an *Hundred-Weight* of any Commodity comes to, from a *Farthing* to *Two Shillings* a Pound.

EXAMPLE. *Suppoſe* one *Pound coſts* 5*d*. ¾, *and you would know how much that is* per C. Wt.?

Look in the *Left-Hand* Column for 5*d*. ¾, and *againſt it* ſtands 2*l*. 13*s*. 8*d*. and that is what One Hundred-Weight comes to at 5*d*. ¾ *per Pound*.

N. B. This Table *alſo*, by having the *Value* of the *Hundred-Weight*, ſhews you what the Commodity comes to *per Pound*, *viz.* Look in the *Second* Column for the Price *per Hundred-Weight*, and *againſt it*, in the *firſt* Column, is the Price *per Pound*; as in the above Example, *againſt* 2*l*. 13*s*. 8*d*. *per Hundred Weight* ſtands 5*d*. ¾ *per Pound*: And ſo of all the reſt.

The Score-*Table*, *on* Page 57.

THIS Table ſhews what *a Score* (or 20) of any Commodity comes to, from a *Farthing* to a *Shilling* each.

EXAMPLE. *Suppoſe I agree to pay* 9*d*. ¾ a-piece *for any Thing*, *and would know what* a Score *(or* 20*) comes to at that Price?*

Look in the *Left-Hand* Column for 9*d*. ¾, and *againſt it* ſtands 16*s*. 3*d*. and that is the Price *a Score* of any Thing will coſt at 9*d*. ¾ *a-piece*.

N. B. This Table *alſo*, by having the Price *per Score*, ſhews you what you pay *a-piece*, *viz.* Look in the *ſecond* Column, for the Price *per Score*; and *againſt it*, in the *firſt* Column, ſtands what you pay *a-piece*; as in the *above* Example, againſt 16*s.* 3*d. per Score* ſtands 9*d.* ¾, which is what you pay *a-piece*; and ſo of all the reſt.

The Damaſk, *or* Wall-*Paper Table*, *on* Page 57.

THIS Table ſhews how many *Breadths* will *go round* a Room; and, conſequently, *how much* Damaſk, *or* Wall-Paper, *&c.* which are of the *ſame Breadth*, will hang it.

EXAMPLE I. *Suppoſe you meaſure* round a *Room, and find it to be* 57 Feet 9 Inches, *and would know how many* Breadths *will go round it?*

Look in the Table under *Feet* and *Inches*, for 57 : 9, and *againſt it* (under *Breadths*) ſtands 33, and ſo many *Breadths* will exactly go *round* the Room: Then meaſure the *Height* of the Room (which we'll ſuppoſe to be 3 *Yards*) and *multiply* 33, the Number of the *Breadths*, by 3, (the *Height* of the Room) and it produces 99 *Yards*: And ſo many *Yards* will exactly hang a Room that is 3 *Yards* high, and 57 *Feet* 9 *Inches* Round. Or,

EXAMPLE II. *Suppoſe you are to value the Hangings of a Room* (already hung) *and want to know how many* Yards *went to hang it: Count the Number of* Breadths, *and* multiply *them by the* Height *of the Room, and it gives you the Number of* Yards; *as in* EXAMPLE I. *there was* 33 Breadths, *which* multiplied *by* 3 *(the* Height *of the Room) produces* 99 *Yards*; *which is the Quantity required to hang a Room* 57 Feet 9 Inches Round, *and* 3 Yards High: *And ſo of all the reſt.*

N. B. A Piece of *Wall-Paper* is (in SIGHT) generally, 21 *Inches*, or 1 *Foot* 9 *Inches* WIDE, and 12 *Yards* in LENGTH.

N. B. There are ſome *Chints* Patterns that are 42 *Inches*, or 3 *Feet* 6 *Inches* WIDE, and but 6 Yards LONG: *A Piece* of theſe will hang juſt as much as *a Piece* that is 12 Yards LONG, and 21 Inches WIDE.

To ſet down all the *particular* Names that *Wall-Paper* is diſtinguiſhed by would be endleſs: The following are the moſt *general* Names the Patterns are known by, *viz.* *Imboſſed*, *Stucco*, *Chints*, *Check'd*, *Striped*, *Moſaic*, *Damaſk*, *Common*.

The Linen-*Table*, *on* Page 58.

LINEN-*Furniture*, commonly called *Yard-Wide*, is ſeldom more than 33 *Inches*, or 2 *Feet* 9 *Inches* WIDE. To find how much will hang a Room, you muſt meaſure *round* the Room, and proceed exactly as has been taught in the Caſe of *Damaſk*, or *Wall-Paper*, &c.

When you would hang a Room with any Thing that is *Broader*, or *Narrower*, than is ſet down in the *Damaſk* or *Linen Tables*, proceed thus: Meaſure *round* the Room, and ſet it down: then *divide* THAT by the *Breadth* (which will be *in Sight)* of what you intend to hang with; and as often as you find that *Breadth* is contained in *the Meaſure round the Room*, ſo many *Breadths* it will take; then *multiply* the *Number* of Breadths by *the Height* of the Room, and you have *the Quantity* the Room will take to hang it, let your Hangings be *of what Breadth they will*.

Or,

In caſe the Perſon cannot *multiply* and *divide* by the *Pen*, he may find the *Quantity* of Damaſk, Paper, Linen, *&c.* thus: Take a Piece of Packthread (be ſure it be long enough) and *meaſure round the Room*; and if you have got *more* Packthread than will *juſt go round the Room*, cut off the *Surplus*, and throw it by: Then open what you intend to hang with, and meaſure the String by the WIDTH (to be in SIGHT) of the Hangings; and, as often as you find the LENGTH of the String contains the WIDTH of what you intend to hang with, juſt ſo many *Breadths* it will take to go round the Room.—Then, to find what *Length* each *Breadth* muſt be of, cut a Packthread to the HEIGHT you intend to hang the Room, and you have the *Length* each *Breadth* muſt be of; and, by this *Packthread*, you may meaſure and cut your Hangings to ſo exact *a Length*, that, if you proceed carefully, you will not be miſtaken a ſingle Inch in a large Room.

The

The Caſt-*Lead-Table*, on *Page* 58.

THIS Table begins with the *Weight* of a *Foot* of Lead that is *One Thirty-ſecond* of an Inch thick, and ends with the *Weight* of a *Foot* of Lead that is *One Inch and an Half* thick.

EXAMPLE I. *What is the* Weight of a ſuperficial Foot *of Lead that is a* Quarter of an Inch *thick?*

Look in the *Left-hand* Column of the Table, under *Thick*, for $\frac{1}{4}$ of an Inch, and againſt it ſtands 15 *lb.* 11 *oz.* 4 *dr.* that is 15 *Pounds*, 11 *Ounces*, and 4 *Drachms*; and that is the *Weight* of a ſuperficial Foot of Lead that is a Quarter of an Inch thick.

EXAMPLE II *What is the* Weight *of* a ſuperficial Foot *of Lead that is* Three Quarters *and* One Sixteenth of an Inch *thick?*

Look in the *Left-hand* Column of the Table, under *Thick*, for $\frac{3}{4}$ $\frac{1}{16}$ of an Inch, and againſt it ſtands 51 *lb.* 0 *oz.* 9 *dr.* and that is the *Weight* of a ſuperficial Foot of Lead that is *Three Quarters* and *One Sixteenth* of an *Inch* thick: And after the ſame Manner, by this Table, you may find the Weight of a ſuperficial Foot of Lead of any other Thickneſs.

N. B. LEAD for the Purpoſes of *Covering*, and of *Gutters* for Buildings, and alſo for *Water Ciſterns*, are caſt of various *Thickneſſes*; and for finding the *Weight*, and conſequently the *Value*, of its different *Thickneſs*, the following Table (which is calculated from a *Foot* of Caſt-Lead, exactly *planed* and *ſquared*) may be of great Service. And as Lead * cannot be *caſt* ſo ſmooth as it may be *planed*, the *Weight* of Caſt-Lead will fall a ſmall Matter ſhort of the *Weight* ſet down in this *Table*, for which ſome *Allowance* ſhould be made: And ſince Plumbers cannot be abſolutely exact as to the *Thickneſs* in caſting of Sheet-Lead,

---

* The Lead uſed by Plumbers has been diſtinguiſhed into *three* Sorts, *viz.* *White*, *Black*, and *Aſh-coloured*. The *White* is more perfect than the *Black*, and the *Aſh-colour* is between both; and in *a Foot-Square* of each of theſe Kinds of Lead there will be found ſome Variation with reſpect to the *Weight*; but there would be no End of it if Plumbers were to attend to ſuch Niceties as theſe.

Lead, I thought a Table calculated from a *Foot* of *planed* Lead would be more to be depended on for the Purpoſes here intended.

Plumbers make uſe of *Avoirdupoiſe* Weight, of which

16 *Drachms* is an *Ounce*.
16 *Ounces* is a *Pound*,
112 *Pounds* is an *Hundred Weight*.

Though *Ounces* and *Drachms* are here ſet down, yet Lead being a Metal of ſo little Value, they are ſeldom or ever regarded by the *Plumbers*.

☞ The *Weight* of a *cubical Inch* of Caſt-Lead is almoſt 7 *Ounces*; that is in *Decimals*, 6.89 *oz*.

The Cast-Lead-Pipe *Table*, on *Page* 58.

AS there is uſually ſeveral Yards of *Lead-Pipe* to convey the Water into the *Ciſtern*, I have here ſet down the *Diameter* of the *Bore*, and the *common Weight* of each per *Yard* when New. But the Uſe of the *Table* is ſo very obvious, that the Reader need not be troubled with any *Example* to explain it.

The Iron-*Table*, *on* Page 59.

THIS Table, by having the *Square Side* of any Iron Bar (from *Half* an Inch, to *Two* Inches) ſhews what it Weighs *per Foot*; and is very uſeful for valuing Iron Rails, *&c.* that are *fixed*. But you are firſt to conſider if the *Iron* is to be looked upon as Light or Close hammered *Iron*, there being a Table for Each.

Example. *Suppoſe I want to know the* Weight *of a* Foot *of Iron, that is* $\frac{7}{8}$*ths of an Inch* the Side *of the* Square, Light hammered?

Look in the Table under 8ths, and *againſt* 7 is 2 *lb.* 8 *oz.* which is the *Weight* of a *Foot* in Length of Iron, that is $\frac{7}{8}$ths of an Inch *the Side* of the *Square*, when Light hammered.

N. B. This Table *alſo*, by having *the Weight* of *a Foot* of Iron, ſhews you the *Side of the Square*; as in the above *Example*, a Foot of Iron *weighing* 2 *lb.* 8 *oz.* the *Side of the Square* is $\frac{7}{8}$ths of *an Inch*; and ſo of all the reſt.

☞ If the Iron you want to know the Weight of is *round*, or (any ways) *not exactly Square*: girt it with a Piece of Thread, and *double* the Thread *twice*, and *that* gives you *the Side* of the *Square*: And then proceed as above to find the *Weight*.

Of Caſt-*Lead-Ciſterns.*

WHAT has been ſaid I apprehend is ſufficient to find out the *Weight* and conſequently the *Value* of Sheet-Lead, uſed for the *Covering* and *Guttering* of Buildings; but to find the Weight of the Lead in *Ciſterns* (that cannot conveniently be moved and put into the Scales) is more difficult, unleſs the *Weight* happens to be marked on the *Inſide* of the *Back:* And if it has been ſo marked, it will ſometimes be ſo furred up that it will not ſhew itſelf till the Back of the Ciſtern has been well ſcrubbed with a hard Bruſh, or ſcraped: But, in caſe the Ciſtern has never been thus marked on the Inſide of the Back, to find the *compleat* Weight, we are to conſider that a Ciſtern conſiſts of a *Front*, *Ends*, *Back*, *Bottom*, *Stays*, and *Ornaments*; and the Weight of *each* of theſe is to be found, and muſt all be *added* up together, and you have the whole Weight of the Ciſtern.

Having a Pair of *Callipers*, with an *Arm* that is properly divided into *Inches* and *Eighths*, &c. of an *Inch*; and having *ſlid* the Ciſtern a *little* from the *Wall*, proceed thus:

To find the Weight *of the* Front, Ends, *and* Back.

1. WITH your Callipers try the *Thickneſs* of the Lead in the *Front*, *Ends*, and *Back*, and if you find them all of *the ſame* Thickneſs, write the *Thickneſs* down; Then with a *Line girt* the Ciſtern *round* in the *ſmalleſt* Place, and with a *Rule* (divided as the Arm of your *Callipers*) meaſure the *Line* you girt it with, and write down the *Length* of it in *Inches*, and 8th *Parts* of an *Inch*; Then with a Rule (divided in the ſame Manner as the Arm of the *Callipers*) take the *Depth* of the Ciſtern on the *Outſide*, and write that down alſo in *Inches* and 8th *Parts*. HAVING thus obtained the *Circumference* and *Depth* of the Ciſtern on the *Outſide*, *reduce* the Inches and Parts of an Inch in the *Circumference*, into 8th *Parts* of an *Inch*, then do the ſame by the Inches and 8th Parts in the *Depth*. When you have done this, *multiply* the *one* by the *other*, and it gives you the *Content* of the Front, Ends, and Back in 8th *Parts* of an *Inch*; which you muſt *divide* by 64, to bring it into Inches; and afterwards *divide* the *Inches* by 144 to bring them into ſuperficial *Feet*.

HAVING thus found the Number of *Feet* in the *Front*, *Ends*, and *Back*, look in the

Table for the *Thickneſs* of the Lead, which you had wrote down as before directed, and againſt the *Thickneſs* of the Lead is the *Weight* per *Foot*; And this Weight *multiplied* by the Number of Feet will give you the *Weight* of the Lead contained in the *Front*, *Ends*, and *Back*; which write down that the *Weight* of the *Bottom*, *&c.* may be *added* to it, when you have found them.

N. B. When you are about taking and ſetting down the *Weight* of the *ſeveral Parts* of the Ciſtern, which are to be *added* up, it will be very prudent to conſider whether the *Weight* of the *Front*, *Ends*, and *Back* ought to be taken and ſet down *together* or *ſeparate*; becauſe you may perhaps ſometimes find the *Front* and *One End*, or the *Front* and *a few Inches* of *each End*, of one and the ſame *Thickneſs*; and the *Back* and *other* End, or the *Back* and the remaining Part of *each* End of another *Thickneſs*; but ſo ſmoothly hammer'd down together at the Joining as not to be eaſily diſcerned but by the *Callipers*; therefore, obſerve this Rule, That as many *different* Thickneſſes as you find in the *Circumference* of the Ciſtern, ſo many *different* Weights muſt be *ſeparately* found and *ſeparately* ſet down to be *added* up.

To find the Weight *of the* Bottom.

2. With a Rule meaſure the *Depth* of the Ciſtern on the *Outſide*, and write it down. Then, at the *Top* of the Ciſtern, let a *Line* be extended from *one* End to the *other*, over the *Middle* of the *Bottom*, and along either Side of this *Line*, with your Rule, meaſure the *Depth* of the *Inſide* of the Ciſtern, which write down and *ſubtract* from the *Depth* of the *Outſide*, and the *Difference* is the *Thickneſs* of the *Bottom*. Then, to find how many *ſuperficial Feet* are contained in the *Bottom*; with your Rule take the *Length* and *Breadth* of it in *Inches* and 8th *Parts*; *reduce* both *Breadth* and *Length* into 8th *Parts*, (as directed for the Front, Ends, and Back); then *multiply* the *one* by the *other*, and it gives you the *Content* of the *Bottom* in 8th *Parts* of an *Inch*; which *divide* by 64, to bring them into *Inches*, and then *divide* thoſe *Inches* by 144 to bring them into ſuperficial *Feet*: This done, look in the *Table* for the *Thickneſs* of the Lead in the *Bottom*, and againſt it is the *Weight* per *Foot*, which *multiplied* by the Number of *Feet* gives you the *Weight* of the Lead in the *Bottom*, which write down under the *Weight* of the *Front*, *Ends*, and *Back*.

N. B. WHEN you are about finding the *Thickneſs* of the *Bottom,* always take the *Inſide-Depth* where the *Bottom* lies *loweſt*; for if you take it either near the *Sides* or *Ends,* or near where the *Waſte Pipe* (if there be one) is placed, the *Solder* made uſe of will always give you the Bottom *too heavy*; and for the ſame Reaſon you will always get the *Weight* of the Stays *too heavy* if you take the *Thickneſs* near the *Back* or *Front,* where there is a great deal of *Solder.*

To find the Weight *of the* Stays.

3. THE *Stays* are fixed on the *Inſide* to ſtrengthen the *Back* and *Front,* and keep them upright. WITH your *Callipers* take the *Thickneſs* of each if they are of *different* Thickneſſes and write it down, THEN with your Rule take the *Length* and *Breadth* of each of them in Inches and 8th Parts; *reduce* both the *Length* and *Breadth* into 8th *Parts* of an *Inch,* then *multiply* them *together* (as taught for the Front, Ends, and Back) after which you muſt *divide* the Number of *Parts* by 8, to bring them into *Inches,* and then *divide* thoſe Inches by 144, to bring them into ſuperficial *Feet* *. THIS done, look in the *Table* for the *Thickneſs* of the Stays, and againſt it is the *Weight* per *Foot*; which *multiply* by the Number of *Feet,* and you have the *Weight* of the Stays: Which write down under the *Weight* of the Front, Ends, Back, and Bottom, then *add* theſe *Five* up *together,* and you have the *Weight* of the whole Ciſtern, provided it had been made without *Mouldings, Battens,* and *Prints, &c.*; the *Weight* of which may be found as follows:

To find the Weight *of the* Mouldings †.

4. THE *Mouldings* are what *project* to ornament and ſtrengthen the Ciſtern at *Top* and *Bottom.*—WITH a Piece of *ſtiff Clay,* take the *Impreſſion* of the *Mouldings* for ſomething more than 3 or 4 *Inches* in Length; then (after you have ſtopt up the *Ends)* fill the *Impreſſion* made in the *Clay* by the *Moulding* with melted Lead, and when the Lead is cold turn

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* But if the *Stays* are all of the ſame *Length, Breadth,* and *Thickneſs,* which they generally are, you need only to find the *Weight* of *one* of them, and if the Ciſtern has two Stays, *double* it, or if three, *treble* it, which will ſave you ſome Trouble.

† Theſe are often called *Battens* by the Plumbers.

turn it out, and cut it *exactly* to the Length of either 3 or 4 *Inches* and *weigh* it; then if it is 3 *Inches* long take one *Third*, and if it is 4 *Inches* long, take one *Fourth* of the *Weight*, for the *Weight* of *One Inch* of the Moulding *. This done, with a *Rule* or *String*, find how many *Inches* are contained in the *Length* of the whole *Moulding*; write them down, and *multiply* the Number of thoſe *Inches* by the *Weight* of the *One Inch*, and then you have got the *Weight* of the whole *Moulding:* But if the Mouldings at the *Top* and *Bottom* are different, you muſt find the *Weight* of each *by itſelf*, and ſet it down to be added up with the Reſt of the Ciſtern.

To find the Weight *of the* Battens.

5. Upon the *Front*, and that *End* of the Ciſtern that is *in Sight*, or at each End, if they are both *in Sight*, there are uſually ſeveral *Ornaments*, compoſed of *Circles*, *Ovals*, or *Squares*, or *ſome* Parts of *Circles*, *Ovals*, or *Squares*, which riſe above the Surface of the Ciſtern, and theſe the *Plumbers* call *Battens*, as well as they often do the *Mouldings* at the *Top* and *Bottom*; And the extraordinary *Weight* theſe give the Ciſtern, is found after the ſame Manner as the *Mouldings* at the *Top* and *Bottom*, *viz.* By taking ſome of the *Length* in *Clay*, *&c.* as already taught; and the *Weight* of theſe, when found, muſt be wrote down to be *added* up with the reſt of the Ciſtern.

To find the Weight *of the* Prints.

6. There are uſually ſeveral other *Figures* and *Devices* placed on Ciſterns for Ornament, ſuch as *Roſes*, *Birds*, *ſcallop'd Shells*, &c. and their *Weight* is to be found by taking the *Impreſſion* of *one* of each of them off in *ſtiff Clay*, and filling the *Impreſſions* with melted Lead, and *weighing* it when cold. And when there are *ſeveral* Prints of the ſame *Sort* and *Size* upon the Ciſtern, you muſt remember, when you have thus got the Weight of *one*, to Multiply *that* Weight by the Number there is of *that* Print; and ſo of all other Prints; when there is more than *one* of a *Sort*. And when you have *thus* got together the

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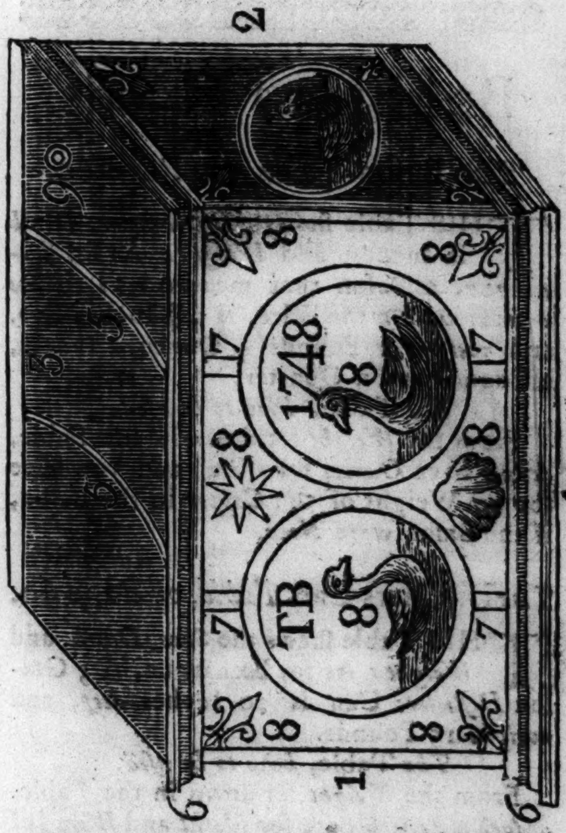
* As the *Mouldings*, *&c.* on Ciſterns will ſometimes run a little *uneven*, this Method will help to rectify it, by taking and weighing 3 or 4 Inches together, which gives you the *Weight* of *One Inch* upon an *Average*.

the *whole* Weight of *all* the Prints, it muſt be *added* up with the *Weight* of all the other Parts of the Ciſtern.

I ſhall here ſet down the *ſeveral Parts* of a *Ciſtern*, whoſe *Weights* are to be found and *added* up together, to give you the Weight of the *whole* Ciſtern.

		C.	*lb.*	*oz.*	*dr.*
1. *Front* —	—	:	:	:	
2. *Ends* —	—	:	:	:	
3. *Back* —	—	:	:	:	
4. *Bottom* —	—	:	:	:	
5. *Stays* —	—	:	:	:	
6. *Mouldings* —	—	:	:	:	
7. *Battens* —	—	:	:	:	
8. *Prints* —	—	:	:	:	
9. *Waſte-Pipe* *	—	:	:	:	
Total *Weight*	—	:	:	:	

See the FIGURE.



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* The *Waſte-Pipe* is generally made very *ſtrong*, and therefore (if there be one) it ſhould be *weighed*; for the Table for *Caſt-Lead-Pipe* will give you the Weight *too little*.

THERE are ſome Men, who do not chuſe to take the Pains to be ſo exact as I have here directed, that will ADD a SIXTH Part, or if the *Ornaments* appear bold and riſe high, a FIFTH Part of the WEIGHT of the *Front*, or *End*, the *Prints*, &c. are on; and *this* they will tell you is the *Weight* of the *Mouldings*, *Battens*, and *Prints*, near enough for the APPRAISER's Purpoſe. AGAIN, others will tell you, that where theſe *Ornaments* appear faint, and riſe but little, that an EIGHTH or TENTH Part of the *Weight* of the *Front* or *End* will be enough to allow for them. HOWEVER, it ſeems to me to require ſome Experience to be able to know what Part of the WEIGHT of the *Front* or *End* muſt be ADDED, for the *Weight* of the *Mouldings*, *Battens*, and *Prints*; which Uncertainty would be prevented by the taking them off in *Clay*, as above directed.

BRAZIERS Goods.

The Baſon-*Table*, *on* Page 60.

THIS Table ſhews the *Diameter*, *Depth* in Inches, and *Weight*: As for EXAMPLE, a Baſon that meaſures 11 *Inches* a-croſs *within* the Wire, is 2 ¾ Inches *deep*, and *weighs* 2 Pounds 4 Ounces: that is, 2 Pounds and a Quarter.

The Table, *how to be uſed.*

From the *Weight* ſet down in the Table, *deduct* FIVE *Ounces* for *Wire*, and you have the *net* Weight of the *Copper* in the Baſon, if the Baſon were *New*.

The Diſtillers Can-*Table*, *on* Page 60.

THIS Table ſhews the *Size*, *Depth*, and *Weight*: As for EXAMPLE, A 5 Gallon *Diſtillers* Can is 20 Inches *deep*, and *weighs* 15 Pounds.

The Table, *how to be uſed.*

From the *Weight* ſet down in the Table, *deduct* a *Fourth* Part for *Metal* and *Wire* [of which the *Metal* is about ¾ and the *Wire* ¼, that is, the *Metal* is *three* Times the *Weight* of the *Wire*] and you have the *net* Weight of the *Copper* in the Can, if the Can were *New*.

The Drinking-Can *Table, on* Page 60.

THIS Table ſhews the *Size, Depth* in Inches, and *Weight:* As for EXAMPLE, A 2 Quart *Drinking* Can is $6\frac{1}{2}$ Inches *deep*, and *weighs* 2 Pounds and 6 Ounces.

The Table, *how to be uſed.*

From the *Weight* ſet down in the Table, *deduct* a *Sixth* Part for *Metal* and *Wire* [of which the *Metal* is about $\frac{3}{4}$ and the *Wire* $\frac{1}{4}$, that is, the *Metal* is *three* Times the *Weight* of the *Wire*] and you have the *net* Weight of the *Copper* in the Can, if the Can were *New*.

For the *Tinning*, See *Page* 27.

The Chocolate-Pot *Table, on* Page 60.

THIS Table ſhews the *Size, Depth* in Inches, and *Weight:* As for EXAMPLE, A 3 Pint *Chocolate* Pot is $7\frac{1}{2}$ Inches *deep*, and *weighs* 1 Pound 8 Ounces, that is, 1 Pound and an Half.

The Table, *how to be uſed.*

From the *Weight* ſet down in the Table, *deduct* a *Fourth* Part for *Metal* and *Wire* [of which the *Metal* is about $\frac{7}{8}$, and the *Wire* about $\frac{1}{8}$, that is, the *Metal* is *ſeven* Times the Weight of the *Wire*] and you have the *net* Weight of the *Copper* in the Chocolate-Pot, if the Pot were *New*.

For the *Tinning*, See *Page* 28.

N. B. It is beſt to draw the *Handle:* but if that cannot be conveniently done, you may *deduct* for the *Handle*, if the Wood be LIGHT, for the *leaſt* Size $\frac{3}{4}$ of an Ounce, and for the *largeſt* Size 1 Ounce and $\frac{3}{4}$: But if the Wood be HEAVY, then *deduct* for the *leaſt* Size $1\frac{1}{2}$ *Ounce*, and for the *largeſt* Size 3 *Ounces*. And in that Proportion for the *intermediate* Sizes.

The Coal-Scoop *Table, on* Page 60.

THIS Table ſhews the *Length* in Inches, and *Weight:* As for EXAMPLE, A Coal-*Scoop* that meaſures 17 Inches *long*, on the Inſide, *weighs* 8 Pounds 8 Ounces: that is, 8 Pounds and an Half.

The Table, *how to be uſed.*

From the *Weight* ſet down in the Table, *deduct* one *Eighth* Part for *Wire* at Top and

Foot, and you have the *net* Weight of the *Copper* if the Scoop were *New:* for theſe Scoops have no *Metal* to be allowed for.

The Coal-Scuttle *Table*, *on* Page 60.

THIS Table ſhews the *Diameter*, *Depth* in Inches, and *Weight:* As for EXAMPLE, A Coal *Scuttle* that meaſures 15 Inches a-croſs *within* the *Wire*, is 11 Inches *deep*, and *weighs* 8 Pounds 8 Ounces: that is, 8 Pounds and an Half.

The Table, *how to be uſed.*

From the *Weight* ſet down in the Table, *deduct* a *Sixth* Part for *Wire* at Top and Bottom, and you have the *net* Weight of the *Copper*, if the Scuttle were *New:* for theſe Scuttles have no *Metal* to be allowed for.

The Coffee-Pot *Table*, *on* Page 61.

THIS Table ſhews the *Size*, *Depth* in Inches, and *Weight:* As for EXAMPLE, A *Coffee*-Pot that holds 3 Pints is 8 ½ Inches *deep*, and *weighs* 1 Pound 12 Ounces: that is, 1 Pound and 3 Quarters.

The Table, *how to be uſed.*

From the *Weight* ſet down in the Table, *deduct* a full *Fourth* Part for *Metal* and *Wire*, [of which the *Metal* is ¾ and the *Wire* ¼, that is, the *Metal* is 3 Times the Weight of the *Wire*] and you have the *net* Weight of the *Copper*, if the Coffee-Pot were *New.*

For the *Tinning*, See *Page* 27.

N. B. As to drawing the *Handle*, obſerve what is ſaid under Chocolate Pots, *Page* 13.

The Brown Coffee-Pot *Table*, *on* Page 61.

THIS Table ſhews the *Size* and *Weight:* As for EXAMPLE, A 3 Pint *Brown* Coffee-Pot, *with* Stand and Waiter, *weighs* 3 Pounds 8 Ounces, and *without* Stand and Waiter, only 1 Pound 8 Ounces: that is, 2 Pounds and an Half; and 1 Pound and an Half.

The Table, *how to be uſed.*

From the *Weight* ſet down in the Table, *deduct* FOUR *Ounces* for *Metal* and *Wire* [of which the *Metal* is ¾ and the *Wire* ¼, that is, the

the *Metal* is 3 Times the *Weight* of the *Wire*, and you have the *net* Weight of the *Copper*, if the *brown* Coffee-Pot were *New*.

For the *Tinning*, See *Page* 27.

N. B. The *Brown* Coffee-Pots are the ſame *Depths* as the laſt, and the *Waiters alone* run about 5 Ounces *each*.

The Coffee-*Houſe* Boiler *Table*, *on* Page 61.

THIS Table ſhews the *Size*, *Depth* in Inches, and *Weight*: As for Example, A Coffee-Houſe *Boiler* that holds 4 Gallons is 18 Inches *deep*, and *weighs* 19 Pounds.

The Table, *how to be uſed.*

From the *Weight* ſet down in the Table, *deduct* a full *Fourth* Part for *Iron*, *Metal*, and *Wire*, [of which the *Metal* is ½, and the *Iron* and *Wire* ½] and you have the *net* Weight of the *Copper*, if the Boiler were *New*.

N. B. The *Braſs-Cock* is always weighed in with the *Boiler*.

The Table for Coppers, N° I. *on* Page 61.

THIS Table ſhews *the Content* and *Weight* of any Copper that meaſures from *Lag* to *Brim*, from 9 ¾ to 55 *Inches*.

EXAMPLE, *Suppoſe you have a Copper that meaſures, from* Lag *to* Brim, 50 Inches; *and would know how many* Gallons *it will hold, and how much it will* weigh?

Look in the *Left-hand* Column, under *Inches*, and, *againſt* 50 ſtands 146 *Gallons*; and ſo much a Copper will hold that meaſures 50 *Inches* from *Lag* to *Brim*, and will *weigh* 219 *lb*.

N. B. This Table *alſo*, by having a Number of *Gallons*, ſhews you the *Length* from *Lag* to *Brim*; as in the above *Example*, a Copper that holds 146 *Gallons*, will meaſure, from *Lag* to *Brim*, juſt 50 *Inches*. And ſo of all the reſt.

The

The Table for Coppers, N° II. *on* Page 63.

THIS is a Table of the *moſt uſeful* ſized Coppers, ſuited to *boil* the Contents of ſuch Caſks as are moſt commonly made uſe of *by Brewers*; from *a Firkin* to *five Barrels* and *an Half*.

EXAMPLE. *Suppoſe you have a Mind to brew* 2 Barrels *(or* 72 Gallons) *of Ale at a Time, and would know what* Size *the Copper muſt be of* that will Boil it, *and alſo how much it muſt meaſure from* Lag *to* Brim?

Look in the *Right-hand* Column, under *Gallons*, for 72 (or in the Column under *will boil* for 2 *Barrels)* and againſt it, in the Column under *holds Gallons*, ſtands 79, and ſo much a Copper muſt hold that will *boil* 72 *Gallons*, or 2 *Barrels:* And ſuch a Copper will meaſure 42 *Inches* from *Lag* to *Brim*, and ſo you may find out any of the other Sizes contained in the Table.

N. B. If you would know the *Weight* of this or any other Copper in *this* Table, N° II. look in *Table*, N° I for *the ſame Number*, either under *Lag* to *Brim*, or under *Gallons*, and you have the *Weight* in the Right-hand Column: As for EXAMPLE, a Copper that meaſures 42 *Inches* from *Lag* to *Brim*, or that holds 79 Gallons, will *weigh* 118 *lb.* and ſo of any other.

The Round Cullender *Table*, *on* Page 64.

THIS Table ſhews the *Diameter*, *Depth* in Inches, and *Weight:* As for EXAMPLE, A *round* Cullender that meaſures 14 Inches acroſs, *within* the Wire, is *full* 4 Inches and an Half *deep*, and *weighs* 6 Pounds.

The Table, *how to be uſed.*

From the *Weight* ſet down in the Table, if the Handles and Feet are COPPER, (as is ſuppoſed in the Table) *deduct* one *Eighth* Part for the *Wire*, and you have the *net* Weight of the *Copper*, if the Cullender were *New*.

But if the Handles and Feet are IRON, *deduct* about a *Pound* for them beſides the $\frac{1}{8}$ *deducted* for *Wire*, and you have the *net* Weight of the *Copper*, if the Cullender were *New*.

Note,

Note, The Weight of the Tinning is not worth regarding.

Note further, That Cullenders have no *Metal* to be allowed for.
For the *Tinning*, See *Page* 27.

The Oval Cullender *Table*, *on* Page 64.

THIS Table ſhews the *Length*, *Width*, and *Weight*: As for EXAMPLE, An *Oval* Cullender that is 16 Inches *long* and 9 Inches and Half *wide*, *within* the Wire, *Weighs* 5 Pounds 8 Ounces; that is, 5 Pounds and an Half.

The Table, *how to be uſed.*

From the *Weight* ſet down in the Table, if the Handles and Feet are COPPER, (as is ſuppoſed in the Table) *deduct* one *Eighth* Part for *Wire*, and you have the *net* Weight of the *Copper*, if the Cullender were *New*.

But if the Handles and Feet are IRON, *deduct* about a *Pound* for them beſides the ⅛ *deducted* for the *Wire*, and you have the *net* Weight of the *Copper*, if the Cullender were *New*.

Note, That the Weight of the Tinning is not worth regarding, and that Cullenders have no *Metal* to be allowed for.
For the *Tinning*, See *Page* 27.

The Diſh-Kettle *Table*, *on* Page 64.

THIS Table ſhews the *Diameter*, *Depth*, and *Weight*: As for EXAMPLE, A *Diſh*-Kettle that meaſures 18 Inches a-croſs, *within* the Wire, is 7 Inches *deep*, and *weighs* 16 Pounds.

The Table, *how to be uſed.*

From the *Weight* ſet down in the Table, if the *Ears* are BRASS (as is ſuppoſed in the Table) *deduct* one *Half* for the *Bale* and *Wire*, and you have the *net* Weight of the *Braſs*, if the Kettle were *New*.

But if the *Ears* are IRON, then *deduct Half a Pound* more beſides the *Half* Part *deducted* for the *Bale* and *Wire*, and you have the *net* Weight of the *Braſs*, if the Kettle were *New*.

The Dripping-Pan *Table, on* Page 64.

THIS Table ſhews the *Length, Width, Depth*, and *Weight:* As for EXAMPLE, A *Dripping*-Pan that meaſures 36 Inches *long* and 27 *wide,* is 3 Inches and Three Quarters *deep* (meaſured *ſloping* up the Side) and *weighs,* without a WELL, 30 Pounds; but if it has a WELL it *weighs* 32 Pounds.

N. B. The Two ſmalleſt Sizes are not made with *Wells* and *Covers* as the reſt are.

The Table, *how to be uſed.*

From the *Weight* ſet down in the Table, if the *Legs* are IRON, (as is ſuppoſed in the Table) *deduct* one *Fourth* Part for *Iron* and *Wire* [of which $\frac{1}{2}$ for *Iron* and $\frac{1}{2}$ for *Wire*] and you have the *net* Weight of the *Copper,* if the *Dripping*-pan were *New.*

But if the *Legs* are COPPER, *deduct* only one *Eighth* Part for *Wire,* and you have the *net* Weight of the *Copper,* if the *Dripping*-pan were *New.*

Note, Thoſe *Dripping*-pans that have *Copper Legs* will weigh from 3 Pounds the *largeſt* Size, to Half a Pound the *leaſt* Size, HEAVIER than thoſe with *Iron Legs* ſet down in the Table, for the *Copper Legs* are made *ſtronger,* and *Copper* is a *heavier* Metal than *Iron.*

For the *Tinning,* See *Page* 28.

The Fiſh-Kettle *Table, on* Page 64.

THIS Table ſhews the *Length, Width, Depth,* and *Weight:* As for EXAMPLE, A *Fiſh*-Kettle with *Plate* and *Cover* that meaſures 21 Inches *long* and 12 *wide,* is 7 Inches and an Half *deep,* and *weighs* 18 Pounds.

The Table, *how to be uſed.*

From the *Weight* ſet down in the Table, if the *Ears* are COPPER or BRASS (as is ſuppoſed in the Table) *deduct full* one *Sixth* Part for the *Bale* and *Wire* [of which the *Bale* is $\frac{3}{6}$ and the *Wire* $\frac{3}{6}$] and you have the *net* Weight of the *Copper,* if the *Fiſh*-kettle were *New.*

But if the *Ears* are IRON, *deduct* one *Half* for *Ears, Bale,* and *Wire,* [of which the *Ears* are $\frac{3}{11}$, the *Bale* $\frac{4}{11}$, and the *Wire* $\frac{4}{11}$] and you have the *net* Weight of the *Copper,* if the *Fiſh*-Kettle were *New.*

Note,

Note, That thoſe *Fiſh*-kettles that have Iron-*Ears* will weigh about *Four* Ounces the *largeſt* Size, and the *leaſt* Size about *One* Ounce heavier than the *Copper-eared* Ones ſet down in the Table.

For the *Tinning*, See *Page* 26.

The Pail *Table*, *on* Page 64.

THIS Table ſhews the *Diameter*, *Length* from *Lag* to *Brim*, and *Weight*: As for Example, A *Copper*-Pail that meaſures 13 Inches acroſs, *within* the Wire, will meaſure from *Lag* to *Brim* 14 Inches and an Half, and will *weigh* 14 Pounds.

The Table, *how to be uſed*.

From the *Weight* ſet down in the Table, *deduct* one *Eighth* Part for the *Wire* at *Top* and *Bottom*, and you have the *net* Weight of the *Copper*, if the Pail were *New*.

Note, The *Bales* of theſe are always *Braſs* or *Copper*.

The Frying-Pan *Table*, *on* Page 65.

THIS Table ſhews the *Diameter*, *Depth*, and *Weight*: As for Example, A *Frying*-Pan which has an *Iron*-Handle that meaſures acroſs, *within* the Wire, 14 Inches, is 3 Inches *deep* (meaſured *ſloping* up the Side) and *weighs* 5 Pounds 8 Ounces; that is, 5 Pounds and an Half.

The Table, *how to be uſed*.

From the *Weight* ſet down in the Table, if the Handle is Iron (as is ſuppoſed in the Table) *deduct* one *Half* for that and the Wire, [of which the *Handle* is about $\frac{3}{4}$, and the *Wire* $\frac{1}{4}$] and you have the *net* Weight of the *Copper*, if the *Frying*-pan were *New*.

But if the Handle is Copper, *deduct* only one *Fourth* Part for *Wire*, and you have the *net* Weight of the *Copper*, if the Pan were *New*.

Note, Frying-pans that have Copper-handles weigh about Half a Pound leſs than when they have Iron-handles.

For the *Tinning*, See *Page* 27.

The Paſty-Pan *Table, on* Page 65.

THIS Table ſhews the *Length, Width, Depth,* and *Weight:* As for EXAMPLE, A *Paſty*-Pan that meaſures 26 Inches *long* and 14 Inches *wide, within* the Wire, is 6 Inches *deep,* and *weighs* 14 Pounds.

The Table, *how to be uſed.*

From the *Weight* ſet down in the Table, *deduct* one *Eighth* Part for *Wire,* and you have the *net* Weight of the *Copper,* if the *Paſty*-pan were *New.*

Note, Theſe Pans ſeldom have any *Handles*; therefore, when they happen to have *Copper* Handles, they muſt be properly *added* to the *Weight* ſet down in the Table.

For the *Tinning,* See *Page* 26.

The Preſerving-Pan *Table, on* Page 65.

THIS Table ſhews the *Diameter, Depth,* and *Weight:* As for EXAMPLE, A *Preſerving*-Pan that meaſures 14 Inches acroſs, *within* the Wire, will meaſure 4 Inches and a Quarter *deep,* and *weigh* 6 Pounds 8 Ounces; that is, 6 Pounds and an Half.

The f in this Table ſtands for *fully,* and ſignifies that it meaſures a ſmall Matter more than is ſet down in the Table.

The Table, *how to be uſed.*

From the *Weight* ſet down in the Table, if the Handles are COPPER, (as is ſuppoſed in the Table) *deduct* one *Fourth* [or rather $\frac{3}{8}$ *Parts*] for *Wire,* and you have the *net* Weight of the Copper, if the *Preſerving*-pan were *New.*

But if the Handles are IRON, then *deduct* about an *Half* for the *Handles* and *Wire* [of which the *Handles* are $\frac{1}{2}$, and the *Wire* $\frac{1}{2}$] and you have the *net* Weight of the *Copper,* if the *Preſerving*-pan were *New.*

The Pot *Table, on* Page 65.

THIS Table ſhews the *Size, Length* from *Lag* to *Brim,* and the *Weight:* As for EXAMPLE, A 17 Gallon Pot will meaſure 22 Inches from *Lag* to *Brim,* and *without* a *Cover* will *weigh* 26 Pounds, and *with* a Cover will *weigh* 30 Pounds and an Half, and the Cover *alone* will *weigh* 4 Pounds and an Half.

The f in this Table ſtands for *fully, &c.* as in that next above.

The Table, *how to be uſed.*

From the *Weight* ſet down in the Table, if the *Ears* are IRON (as is ſuppoſed in the Table) *deduct* one *Half* for the *Ears, Bale,* and *Wire,* [of which the *Ears* are $\frac{1}{5}$, the *Bale* $\frac{2}{5}$, and the *Wire* $\frac{2}{5}$] and you have the *net* Weight of the *Copper,* if the Pot and Cover were *New.*

But if the *Ears* are *Copper,* then *deduct* a *Sixth* Part for the *Bale* and *Wire* [of which the *Bale* is $\frac{3}{6}$ and the *Wire* $\frac{3}{6}$] and you have the *net* Weight of the *Copper,* if the Pot and Cover were *New.*

Note, Thoſe *Pottage*-pots that have *Copper-Ears* will weigh from *Four* Ounces the *largeſt* Size, to *One* Ounce the *leaſt* Size, HEAVIER than the *Iron-ear'd* ones ſet down in the Table, the *Copper Ears* being made *ſtronger.*

For the *Tinning,* See *Page* 27.

The Pudding-Pan *Table, on* Page 65.

THIS Table ſhews the *Diameter, Depth,* and *Weight:* As for EXAMPLE, A *Pudding*-Pan that meaſures 15 Inches acroſs, *within* the Wire, is 3 Inches and a Quarter *deep,* and *weighs* 4 Pounds.

The f ſtands for *fully, &c.* as in the two laſt Tables.

The Table, *how to be uſed.*

From the *Weight* ſet down in the Table, *deduct* one *Eighth* Part for *Wire,* and you have the *net* Weight of the *Copper,* if the *Pudding*-pan were *New.*

Note, Pudding-pans have no Metal to be allowed for.

For the *Tinning,* See *Page* 27.

The Sauce-Pan *Table*, *on* Page 66.

THIS Table (as that of Pots above) ſhews the *Size*, *Length* from *Lag* to *Brim*, and the *Weight*: As for EXAMPLE, A two Gallon *Sauce*-Pan will meaſure 12 Inches from *Lag* to *Brim*, and *without* a Cover will weigh 8 Pounds, and *with* a Cover will weigh 10 Pounds, and the Cover *alone* will *weigh* 2 Pounds.

The b in the Table ſtands for *barely*.

The Table, *how to be uſed*.

From the *Weight* ſet down in the Table, if the *Handle* is IRON, (as is ſuppoſed in the Table) *deduct* one *Half* Part for the *Handle* and *Wire* [of which the *Handle* is $\frac{3}{4}$ and the *Wire* $\frac{1}{4}$] and you have the *net* Weight of the *Copper*, if the *Sauce*-pan and *Cover* were *New*.

But if the *Handle* is COPPER, *deduct* only one *Eighth* Part for the *Wire*, and you have the *net* Weight of the *Copper*, if the *Sauce*-pan and Cover were *New*.

Note, Sauce-pans that have *Copper-handles* will weigh about *Eight* Ounces the *largeſt*, and *One* Ounce the *leaſt* LIGHTER than the *Iron-handled* Ones ſet down in the Table.

For the *Tinning*, See *Page* 27.

The Soop-Pan *Table*, *on* Page 66.

THESE *two* Tables ſhew the *Size*, *Length* from *Lag* to *Brim*, and *Weight*: Let us take an EXAMPLE of the *firſt* Table, *viz.* A *ſtraight-ſided* Soop-Pot, with Cover, that meaſures 18 Inches from *Lag* to *Brim*, *weighs* 20 Pounds, and *holds* 6 Gallons and 3 Quarts. Now an EXAMPLE of the *ſecond* Table, *viz.* A *ſtraight-ſided* Soop-Pot, *with* Cover, that meaſures 12 Inches and a Quarter from *Lag* to *Brim*, weighs 10 Pounds and a Quarter, and holds two Gallons.

The Table, *how to be uſed*.

From the *Weight* ſet down in the Table, if the *Ears* are IRON, (as is ſuppoſed in the Table) *deduct* one *Sixth* Part for the *Ears*, *Bale*, and *Wire* [of which the *Ears* are $\frac{1}{6}$, the *Bale* $\frac{3}{6}$, and the *Wire* $\frac{2}{6}$] and you have the *net* Weight of the *Copper*, if the *Soop*-pot and *Cover* were *New*.

But

But if the *Ears* are COPPER, then *deduct* only an *Eighth* Part for *Bale* and *Wire* [of which the *Bale* is $\frac{4}{8}$ and the *Wire* $\frac{4}{8}$] and you have the *net* Weight of the *Copper*, if the *Soop*-pot and *Cover* were *New*.

Note, Thoſe *Soop*-pots that have *Copper-Ears* will weigh about *Three* Ounces the *largeſt*, and *One* Ounce the *leaſt* Size LIGHTER than thoſe with *Iron-Ears* ſet down in the Table.

☞ There is a Sort of *Soop*-pots called *cloſe covered* Soop-pots; the Covers of which *ſhut over* on the Outſide the Pot: Theſe are made of the ſame *Size* as thoſe above, and run but about 2 *Ounces* each Size HEAVIER.

For the *Tinning*, See *Page* 27.

The Stew-Pan *Table*, *on* Page 67.

THIS Table ſhews the *Diameter*, *Depth*, and *Weight*: As for EXAMPLE, A *Stew*-Pan that meaſures 14 Inches acroſs, *within* the Wire, is 4 Inches and a Quarter *deep*, and *without* a Cover *weighs* 6 Pounds, and *with* the Cover 8 Pounds 8 Ounces, and the Cover alone weighs 2 Pounds 8 Ounces, that is 2 Pounds and an Half.

The Table, *how to be uſed.*

From the *Weight* ſet down in the Table, if the Handle is COPPER (as is ſuppoſed in the Table) *deduct full* one *Eighth* Part for *Wire*, and you will have the *net* Weight of the *Copper*, if the *Stew*-pan were *New*.

But if the Handle is IRON, *deduct* full one *Fourth* Part for the *Handle* and *Wire* [of which the *Handle* is $\frac{7}{12}$ and the *Wire* $\frac{5}{12}$] and you have the *net* Weight of the *Copper*, if the *Stew*-pan and *Cover* were *New*.

Note, Thoſe Stew-pans that have *Iron-handles* will weigh about *Eight* Ounces the *largeſt*, and *One* Ounce the *leaſt* Size HEAVIER than the *Copper-handled* Ones ſet down in the Table.

Note alſo, The *rim'd* Covers have neither *Metal* nor *Wire*. And in the *ſeated* or *wired* Covers, *deduct* for the *Wire* in the *largeſt* Size *Five* Ounces, and in the *ſmalleſt* Size *Three* Ounces, and in Proportion for the *intermediate* Sizes.

For the *Tinning*, See *Page* 26.

The

The Brown Tea-Kettle *Table,* *on* Page 67.

THIS Table ſhews the *Size* and *Weight*: As for EXAMPLE, A Gallon *Brown* Tea Kettle, *with* Stand and Waiter, will *weigh* 4 Pounds 8 Ounces, that is, 4 Pounds and an Half, and *without* Stand and Waiter, 2 Pounds 4 Ounces, that is, 2 Pounds and a Quarter.

In theſe *brown* Tea-kettles there is no *Wire*, nor ought there to be *any* Metal; but if you find any at the Ears, *deduct Two* Ounces for it. *Note*, The *Waiters* to theſe *brown* Kettles, run about *Six* Ounces *each*.

N. B. Theſe *Brown* Tea-Kettles are the ſame *Depths* as the *Dutch* Tea-Kettles.

For the *Tinning*, See *Page* 27.

The Hollow Tea-Kettle *Table,* *on* Page 67.

THIS Table ſhews the *Size, Depth*, and *Weight*: As for EXAMPLE, A Gallon *Hollow* Tea-Kettle meaſures 6 Inches and an Half *deep*, and *weighs* 4 Pounds.

There ought to be neither *Metal* nor *Wire* in *hollow* Tea kettles, and therefore nothing is to be *deducted* from the *Weight* ſet down in the Table.

For the *Tinning*, See *Page* 27.

The Dutch Tea-Kettle *Table,* *on* Page 67.

THIS Table ſhews the *Size, Depth*, and *Weight*: As for EXAMPLE, A Gallon *Dutch* Tea-Kettle meaſures 6 Inches *deep*, and weighs 3 Pounds 14 Ounces, that is, 4 Pounds wanting two Ounces.

The Table, *how to be uſed.*

From the *Weight* ſet down in the Table, deduct *a Pound* in *each* Kettle up to *Three* Quarts *incluſive*, for *Metal*, and for all above *Three* Quarts, *deduct a Pound* and *Half* for *Metal*.

Note,

Note, Of theſe *Dutch* Kettles, ſome have *ſeamed* Rings, and therefore in thoſe nothing is to be *deducted* for *Metal* at the *Ring* ; but only for what is at the *Ears*, and for this deduct *Six* Ounces for all up to *Three* Quarts *incluſive*, and for all Kettles above *Three* Quarts deduct *Half a Pound* for *Metal* from the *Weight* ſet down in the Table.

Note further, That the *Depth* of the *Ring* to theſe Kettles points out the Quantity of *Metal* ; for the *deeper* the *Ring* the *greater* the Quantity of *Metal* is that is run round it on the *Inſide*.

Theſe are ſometimes called *Metal* Kettles ; and are ſo called, I ſuppoſe, becauſe uſually much loaded with *Lead*, which is what the *Workmen* call *Metal*.

For the *Tinning*, See *Page* 27.

The Warming-Pan *Table*, *on* Page 67.

THIS Table ſhews the *Diameter* and *Weight* : As for EXAMPLE, A *Warming*-Pan that meaſures 12 Inches and an Half acroſs the *Bottom* of it, *within* the Wire, will *weigh* 5 Pounds.

The Table, *how to be uſed*.

From the *Weight* ſet down in the Table, *deduct* about *Half a Pound*, which will be ſure to be ſufficient for the *Wire* in the *Pan*, *Cover*, and *Handle*.

Concerning the Tinning of BRAZIERS Goods, and of taking their Dimenſions.

Of Wine and Wincheſter Meaſure.

With ſome curious Obſervations concerning the Weight, &c. of Coppers with and without Pipes and Cocks: Alſo of Stills, and of Old Copper, Braſs, Pot-Metal, and Bell-Metal.

AS ſome Knowledge in *the Prices* uſually paid by Houſe-Keepers for the *Tinning* of BRAZIERS Goods may be of great Service to *Appraiſers*, when the Goods are fit *to be continued longer in Service*, (and therefore ought not to be valued as Old *Braſs* or *Copper*;) I ſhall here give them ſome Inſight into it.

The following Articles are Tinned *at* 2 *d. an* Inch Diameter: (*the* Diameter *to be taken the* longeſt *Way* within *the* WIRE.)

PASTY-PANS; alſo, FISH-KETTLES, the *Plates* and *Covers* included.

☞ When the FISH-KETTLE has no *Cover* you may abate 4 *d.* or 6 *d.* according to *the Size* of it, and if *the Plate* only wants Tinning it is uſual for the *Braziers* to charge 1 *s.* for it.

The following Articles are Tinned *by the* Inch Diameter, *viz. Pudding-Pans, Stew-Pans, and Frying-Pans.*

	In. D^{r}.	*s.*	*d.*		*In.* D^{r}.	*s.*	*d.*
Pudding-Pans.	15	1	6	Stew-Pans *and* Covers.	14	1	3
	14	1	3		13	1	2
	13	1	2		12	1	0
	12	1	0		11	1	0
	11	1	0		10	1	0
	10	1	0		9	0	10
	9	0	10		8	0	10
	8	0	10				
	7	0	10				
	6	0	10				

The *Covers* alone are 6 *d.* Tinning.

	In. D^r.	*s.*	*d.*
Frying-Pans.	14	1	3
	13	1	2
	12	1	0
	11	1	0
	10	1	0
	9	0	10
	8	0	10

The following Articles are Tinned at 2*d. an* Inch*: (the* Dimenſions *to be taken from* Lag *to* Brim) *viz.*

PORRIDGE-POTS; and SOUP-POTS, with or without *Covers.*

☞ When the POT has *no Cover* you may abate 4*d.* or 6*d.* according to *the Size* of it.

The following Articles are Tinned by the PIECE, *viz.*

CULLENDERS, *Round* and *Oval,* large or ſmall —	2	0	*Each.*
TEA KETTLES, large or ſmall	2	6	
BROWN Tea-Kettles that are new Tinned will alſo want new *Browning,* and if compleat are — — —	4	0	
But if the Kettle *only,* the Tinning and Browning is —	3	0	

viz. 2*s.* 6*d.* Tinning, and 6*d.* Browning.

N. B. The *Holes* of the Cullenders are obliged to be *ſtopt* and *opened again,* and the Tea-Kettles *to be cleaned of their Scurf,* before they can be new Tinned; which makes *theſe* Articles come *ſo dear.*

The following Articles are Tinned *according to what* They Contain, *viz. Sauce-Pans, Drinking-Cans, Coffee-Pots, and Chocolate-Pots.*

Sauce-Pans, with or without *Covers.*	*s.*	*d.*
2 Gallons —	2	0
7 Quarts —	1	10
6 Quarts —	1	8
5 Quarts —	1	6
1 Gallon —	1	0
3 Quarts —	0	9
2 Quarts —	0	8
3 Pints —	0	6
1 Quart —	0	6
1 Pint — —	0	6

Drinking-Cans.	*s.*	*d.*
2 Quarts —	1	0
3 Pints — —	0	10
1 Quart —	0	9
1 Pint — —	0	8

Coffee-Pots.	*s.*	*d.*
3 Pints — —	1	2
1 Quart —	1	0
1 Pint ½ —	1	0
1 Pint — —	1	0

Chocolate-Pots.	
2 Quarts	1*s.* each.
3 Pints	
1 Quart	
1 Pint	

N. B. Brown *Chocolate* or *Coffee-Pots*, when *Tinned* and *new Browned*, are 4*s.* if *compleat*; or 3*s.* he Pot *only*.

DRIPPING-PANS are Tinned at 4*s.* the FOOT; the Meaſure to be taken from *Wire* to *Wire* the Longways of the PAN; *viz.* If the Pan meaſures 2 *Foot* 6 *Inches* the Longways, the Tinning comes to 10*s.*

☞ When the Pans have no Wells 6*d.* or ſo, may be abated in *each* Pan, according to its *Size.*

WHEN any of the *foregoing* BRAZIERS Goods are Tinned in the *common Manner*, then from the *Price* of Tinning with *pure grained Tin*, as above-mentioned, you muſt deduct as under, *viz.*

	s.	*d.*	
For Chocolate-Pots, Coffee-Pots, Drinking-Cans, Pudding-Pans, and Sauce-Pans	0	2	*Each.*
For Cullenders, *Round* and *Oval* Frying-Pans, Paſty Pans, Stew-Pans, and Tea-Kettles	0	3	
For Porridge-Pots and Soup-Pots	0	4	
For Fiſh-Kettles and Plates —	0	6	
For Coffee-Houſe Boilers and Dripping-Pans — —	1	0	

☞ What *Braziers* Tin with in *the common Manner* is a Mixture of *Lead* and *Pewter*, and is worth 5*d. per* Pound; but *pure grained Tin* (which they ſay is equally as ſweet as *Silver*) is worth 10*d. per* Pound.

☞ A *Twenty-Gallon* Copper, Tinned after the *common Manner*, will weigh about *Eight Ounces* heavier for being Tinned; but if Tinned with *pure grained Tin*, it will weigh about *Eleven Ounces* heavier for being tinned.

☞ In Tinning with *pure grained Tin*, the Tin lies *thicker*, and is more *durable* than the Tinning in the *common Manner*: But either Way of Tinning is *equally* troubleſome to the Workman.

N. B. The Pretence that Tinning with pure grained Tin, is *a New Invention*, can only ſerve to impoſe on thoſe who are ignorant that all Maſter Braziers *of Credit and Reputation* have Tinned with nothing but grained Tin for many Years paſt; unleſs in working for the Shops, or where they have been pinched in the Price.

Of taking the DIMENSIONS *of* BRAZIERS *Goods.*

THE *Diſtance* from *Lag* to *Brim* is to be taken *croſs-wiſe* from the *Bottom* to the *Top* of the *inſide* of the *Wire*.

☞ In taking the *Diſtance* (which is often called the *Length*) from *Lag* to *Brim* of POTS that have *Necks*, (when you want to know *how much* it will contain) you muſt take it no *higher* than the *Bottom* of the *Neck*. But,

In taking the *Diſtance* from *Lag* to *Brim* of POTS that have a *Neck*, (when you want to know *how much* it will weigh) you muſt take it to the *Top* of the *Neck*.

All *Lengths*, *Breadths*, *Widths*, and *Diameters*, are to be taken *acroſs* Within-ſide of the *Wire*.

All *Depths* are to be taken Perpendicular, to the *very Top* of the *Collar*, *Neck*, or *Wire*, except the *Depths* of *Frying* and *Dripping-Pans*; and theſe are to be taken ſloping up the *Side*, to the *Top* of the *Wire*.

Of WINE *and* WINCHESTER *Meaſure.*

COFFEE-POTS, Chocolate-Pots, Tea-Kettles, and Diſtillers Cans, are always made by WINE-Meaſure, unleſs *ordered* to the contrary. And,

All *other* BRAZIERS Goods are made by WINCHESTER-Meaſure, unleſs *ordered* to the contrary.

See the *N. B.* relating to Stills, on *Page* 35.

Some curious Obſervations concerning the WEIGHT, *&c. of* COPPERS *and* STILLS.

Of COPPERS.

ALL Coppers, or Boilers under 24 *Gallons*, generally *weigh* after the Rate of *One Pound* and *an Half* to the *Gallon*. But,

All Coppers from 24 *Gallons* to 120 *Gallons* generally *weigh* about *One Pound* and a *Quarter* to the *Gallon*: And,

All Coppers from 120 *Gallons*, and all *upwards*, generally *weigh* about *Two Pounds* to the *Gallon*.

But, as it often happens that Coppers are beſpoke to be made *ſtronger* than the above *common Weights*, then the Addition is generally a *Quarter of a Pound* to a *Gallon* more than the Weights abovementioned, *viz.* Thoſe under 24 *Gallons* will weigh *One Pound* and *Three Quarters* to the *Gallon*. Thoſe from 24 to 120 *Gallons* will weigh *One Pound* and *an Half* to the *Gallon*. And thoſe of 120, and all upwards, will weigh *Two Pounds* and a *Quarter* to the *Gallon*.

N. B. The Coppers *abovementioned* are all ſuppoſed to be *without* PIPES and COCKS.

Tho' it is ſeldom that Coppers under 100 *Gallons* have PIPES and COCKS, yet we ſometimes meet with Coppers of 20 or 30 *Gallons* that have COCKS and PIPES. The *Cock* 7 lb.

N. B. The PIPES for Coppers and Stills are uſually joined from one End to the other with *Solder*, and then fixt to the Coppers with *Nails*: But Boilers, or *ſmall* Coppers have the Pipe ſometimes fixt to them with *Solder* inſtead of *Nails*; and when that is the Caſe, the Copper will weigh *ſomething leſs* than if the PIPE had been fixt to it with *Nails*.

Of Coppers that have *Pipes* and *Cocks* in them, *the* Pipe, *if* Soldered, is generally computed to weigh *One* Fourteenth of the *Weight* of the Copper, before the *Pipe* is put to it.

But if the PIPE *is laid over*, and *put together with* Nails inſtead of being Soldered, it is generally computed to weigh *One* Twelfth of the Weight of the Copper *before* the *Pipe* is put to it.

I Shall here ſet down the moſt *uſual Sizes* of Coppers that have *Cocks*, together with *the Diameter* of the *Bore*, and the *Weight* of the *Cocks*.

	Gal.		*Inch.*		*lb.*
In a Copper of	30	The BORE of the COCK will be	1½	And the WEIGHT of the COCK	7
	50		1¾		8
	80		2		12
	120		2¼		19
	150		2½		26
	200		2¾		30
	260		3		34
	340		3¼		44
	420		3½		56
And all above	420		3¾		70

Copper-

Copper-ſmiths and *Braziers* take the *Diameter* of the *Bore* of theſe *large* Cocks, at the *Hind Part* of the Cock, which is made to *receive the Pipe*; and ſince when the Cock and Pipe are ſoldered together the *Diameter* of the *Bore* cannot be taken *there*, the Reader muſt take Notice, that the *Diameter* of the *Bore* at the Mouth of the Cock is uſually about *Three Fourths* of the Diameter of the Bore behind; *viz.* a Cock that has the Bore Two Inches *behind*, the Bore *before* will meaſure about One Inch and an Half. And ſo of all the Reſt.

The *Weight* of *Solder* made uſe of to fix the *Cock* to the *Pipe* is never exactly aſcertained; but is uſually computed, on *an Average*, to be *One Eighth* of the *Weight* of the whole Copper, excluſive of *Pipe* or *Cock*: or *double* the *Weight* of the *Cock*: But ſometimes *Coppers* and *Stills* are loaded with *Solder* in a much greater Proportion than *double* the *Weight* of the *Cock*: For in weighing a *New* Copper the *Solder* is reckoned at 17*d.* a lb.

Coppers that contain *upwards* of 700 *Gallons* have generally *pieced* Bottoms, and *Two* Courſes in the *Sides*; and this increaſes their Weight to about *One Eighth* more than the Coppers with *Pipes* and *Cocks laſt* ſpoken of.

Coppers *without* Cocks, if they are made *hollow* in the Bottom and Sides, will *contain* ſomething *more* than by the *Tables*; but don't *weigh more*.

N. B. A Copper that is *ſtraight-ſided* and *flat-bottomed*, and meaſures 30 *Inches* from *Lag* to *Brim*, will *contain* 30 *Gallons*, and (at *a Pound and an Half* to the *Gallon*) will *weigh* 45 Pounds: But if the *Sides* and *Bottom* are *ſwelled out* in the working, it may *contain* 32 or 33 *Gallons*: Nay, I have heard a *Copper-ſmith* affirm, it was poſſible to *draw out* the Sides and Bottom ſo *thin* that it ſhould *contain* 37 or 38 *Gallons*, and the *Weight* of the Copper be no way altered, tho' the *Content* of it is greatly by this Management.

Thoſe Coppers that have Cocks have the Bottoms *raiſed inwards*, which makes them *contain* ſomething *leſs* than by the *Tables*; but they don't weigh leſs.

The TRUE *Content* and *Weight* of theſe *two laſt-mentioned* Coppers may eaſily be aſcertained by the *Appraiſer's* Diſcretion.

I Shall

I Shall now ſhew the Reader, by a few *Examples* and *Directions*, how to *eſtimate* the Value of OLD Coppers or Boilers, and *compare* it with their Value when New.

EXAMPLE I. *How to* eſtimate *the* Value *of a Copper of* 20 Gallons (*with* Pipe, Caſe, *and* Cock) *at* 1 ½ lb. *to the* Gallon.

		lb.		d.		l.	s.	d.
Copper	—	30	at	10	(*a*)	1	5	0
Pipe	—	2	at	10	(*b*)	0	1	8
Caſe	—	1	at	10		0	0	10
Cock	—	7	at	6	(*c*)	0	3	6
Solder	—	14	at	2	(*d*)	0	2	4
Total *Wt.*		54 lb.	Total *Value* £.			1	13	4

The *Value* of this Copper when New, at 17 *d.* a *Pound*, which is the *uſual* Price, is — —	3	16	6
The *Value* of it, ſold as *Second-Hand*, as *above*, is — —	1	13	4
The Loſs when ſold at *Second-hand*	2	3	2

N. B. Sometimes the *Solder* is not *caſed*. And ſometimes the *Cocks* are fixt on by *Plumbers*, who, having *ſo much a Joint*, are more ſparing of their *Solder* than the *Copperſmiths*: In either of theſe Caſes *an Allowance* muſt be made accordingly.

EXAMPLE II. *How to* eſtimate the Value *of a Copper of* 30 Gallons (*with* Pipe, Caſe, *and* Cock) at 1 ½ lb. *to the* Gallon.

		lb.		d.		l.	s.	d.
Copper	—	45	at	10	(*a*)	1	17	6
Pipe	—	2½	at	10	(*b*)	0	2	1
Caſe	—	1½	at	10		0	1	3
Cock	—	7	at	6	(*c*)	0	3	6
Solder	—	14	at	2	(*d*)	0	2	4
Total *Wt.*		70 lb.	Total *Value* £.			2	6	8

The

In Example I. (*a*) *See* the Table of Coppers, N° I. *Page* 61. (*b*) *See Page* 30. (*c*) *See* the Table of Cocks, *Page* 30. (*d*) *See Page* 30 and 31.

In Example II. (*a*) *See* the Table of Coppers, N° I. *Page* 61. (*b*) *See Page* 30. (*c*) *See* the Table of Cocks, *Page* 30. (*d*) *See Page* 30 and 31.

	l.	*s.*	*d.*
The *Value* of this Copper when New, at 17*d.* a *lb.* which is the *uſual* Price, is — —	4	19	2
The *Value* at *Second-hand*, as *above*, is — — —	2	6	8
The Loſs upon it, when ſold as *Second-hand*, is — —	2	12	6

The *ſame* Allowance muſt be made for *Cock* and *Solder*, for all Coppers *up to* 60 *Gallons.*

N. B. The Weight of the *Caſe* (which is made of any *old* Piece of Copper they happen to have at Hand) is quite *uncertain:* To a 30 Gallon Copper it may be from *Three Pounds* to *Half a Pound*, &c.

Example III. *How to* eſtimate *the* Value *of a Copper of* 200 Gallons (*with* Pipe, Caſe, *and* Cock) *at* 2 lb. *to the* Gallon.

	lb.		*d.*		*l.*	*s.*	*d.*
Copper	400	at	10	(*a*)	16	13	4
Pipe —	30	at	10	(*b*)	1	5	0
Caſe —	4½	at	10		0	3	9
Cock —	30	at	6	(*c*)	0	15	0
Solder —	60	at	2	(*d*)	0	10	0
Total *Wt.*	524½ lb.	Total *Val.* £.			19	7	1

	l.	*s.*	*d.*
The *Value* of this Copper, when *New*, at 17 *d.* a *Pound*, which is the *uſual* Price, is	37	2	0½
The *Value* of it at *Second-hand*, as *above*, is — —	19	7	1
The Loſs upon it, when ſold as *Second-hand*, is — —	17	14	11½

N. B. In the *Three* Examples above, the Coppers are ſuppoſed to be *joined, &c.* with *Nails*, and to have loſt *nothing* of their *Weight* by wearing.

Obſerve,

In Example III. (*a*) *See* the Table of Coppers, Nº I. *Page* 63. (*b*) *See Page* 30. (*c*) *See* the Table of Cocks, *Page* 30. (*d*) *See Page* 30 and 31.

N. B. The Table for Coppers, Nº I. on *Page* 63, being calculated at 1½ *a Pound* to the *Gallon*, you find *againſt* 200 Gallons —	300 *lb.*
To which *add* 200 Gallons at ½ *a Pound* to the Gallon, is —	100
Total *Weight*	400 *lb.*

Obſerve,

Obſerve, That when Coppers are pretty much *worn*, it is uſual to deduct a *Third* from what the Copper weighed a *Gallon* when it was *New*, viz. if it weighed *a Pound and Half* when *New*, it is uſual to reckon it at *a Pound* to the *Gallon* when *Second-hand*.

COPPERS that are *ſet*, are ſometimes *burnt very thin*, and whilſt they remain *ſet* this cannot be diſcovered. And Coppers, by being *patched*, will ſometimes weigh *heavier* than they meaſure by the Rule and Tables.

TALLOW-CHANDLERS Coppers are very heavy; one of 100 *Gallons* (or 100 *Stone*) will weigh about *Three Hundred Weight* when *New*.

N. B. Tallow-Coppers that have *nailed* Pipes are generally *Half as heavy again* as thoſe that have *ſoldered* Pipes.

Of BRASS and COPPER. *Braſs*-Coppers have *no Rivets*, and therefore run LIGHTER, *viz.* about *a Pound and Quarter* to the *Gallon*, and the Metal is *paler*. *Copper* Coppers have *Rivets*, and therefore run HEAVIER, and are *redder*. If you *file* or *brighten* a little of the Veſſel, the Colour will ſhew whether it is *Braſs* or *Copper*. See alſo *Page* 37.

IT is *cuſtomary* in the buying of *old* Pots, Kettles, and Sauce-Pans, to *deduct* for the *Iron-handle* and *Wire*, as follows: For Pots, Kettles, and *large Things*, about *one Third* of the whole *Weight*; and to pay only for *two Thirds*: and for Sauce-Pans, and *ſmall Things*, to allow about *one Half*, *viz.* to pay for *Half* the whole *Weight*.

But the *Table* I have given you for finding the *Weight* of BRAZIERS *Goods* (from *Page* 52 to *Page* 59, *both incluſive*) will enable you to come at the NET *Weight* of the *Copper*, or *Braſs*, with much greater *Exactneſs* than by the above Method that is commonly practiſed.

I have known an OLD *Tea-Kettle* weigh *four* Pounds, and, when the *Scurf* was beat out, it weighed but *one Pound* and an *Half*; ſo that of this 4 *lb.* the Scurf was 2½ *lb.* and the Copper only 1½ *lb.* Things of this Nature ſhould be carefully guarded againſt.

Of STILLS.

I Shall now give the Reader ſome Inſight into the *Value* of STILLS, by furniſhing him with a NEW *Table* that ſhews how many *Gallons* a Still will *contain*; how many *Inches* it muſt *meaſure* in the *Belly*, in the *Depth*, and in the *Lag*; and *alſo* what it will *weigh* in *Pounds*; as well as in *Hundreds*, *Quarters*, and *Pounds*; and I ſhall alſo ſhew him, by an *Example*, how to *eſtimate* the Value of OLD Stills, and *compare* it with their Value when NEW, as I have done of *Coppers* above.

A Table of Stills, *with their* Heads, Pipes, *and* Clamps *.

THE *Weight* of the Stills ſet down in this *Table* is the Weight of *the Copper* in the Still, Head, Pipe, and Clamps, *excluſive* of the Cock and Solder and Swan's *Neck*.

N. B. The *Swan's Necks* to Stills are made of the *beſt* Pewter, and are 14*d. a Pound* when *New*, and are worth 7*d.* or 8*d. a Pound Second Hand*, to melt down †.

Gallons.	Inches *in the* Belly.	Inches *in the* Depth.	Inches *in the* Lag.		lb. *Weight.*	*Weight.*		
						C.	Q.	lb.
11	16	16	14	Will weigh about	60	0	2	4
16	18½	18½	16		91	0	3	7
20	19¼	19¼	17¼		98	0	3	14
24	22	20	18		112	1	0	0
30	23	22	20		140	1	1	0
50	27	26	24		168	1	2	0
63	29	28	26		196	1	3	0
90	34	32	30		260	2	1	8
115	36	34	32		284	2	2	4
139	38	36	34		336	3	0	0

Stills and Coppers of *equal Contents* uſually have the *ſame ſized* Cocks, and *ſame Quantity* of Solder, *viz.* a Copper and Still of 200 *Gallons* will *each* require a *Cock* of 2¾ Inch Bore, 30lb. and 60lb. of *Solder*. See *Page* 30.

N. B. Stills are meaſured by the *Wine* Gallon, 44 of which are *equal* to 36 Gallons of *Beer* Meaſure: Or, an Hogſhead of *Wine* is 63 Gallons, *equal* to 54 Gallons (an Hogſhead) of *Beer* Meaſure nearly. The

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* The *Clamps* are what the Still is *fixt by* into the *Brick Work*, and help to ſupport it.

† In a Still of 30 *Gallons* the *Swan's Neck*, if it be *Pewter*, will weigh about 30*lb.* But if it be *Copper*, it will weigh about 15 or 16*lb.* and conſequently the Weight of the Copper in a 30 Gallon Still, with the Head, Pipe, and Clamps, (if the Swan's Neck is *Copper*) inſtead of being 140*lb.* as in the above Table, will be 155 or 156*lb.*

The *Diameter* in the *Belly*; the *Depth* from the *Top* of the Bottom to the *Bottom* of the Collar; and the *Diameter* at the *Lag*; are to be taken on *the Inſide* the Still.

N. B. In the above *Table* of Stills the *Pipes* are ſuppoſed to be *ſoldered* from *End* to *End*, and then fixt to the Stills with *Nails*.

☞ When you find the *Pipe laid over*, and nailed *together inſtead of being* ſoldered *together*, you may conclude the *Weight* of it to be *double* the Weight of thoſe that are *ſoldered*; and the Stills, or Coppers that have theſe *nailed* Pipes are generally as heavy again as thoſe that have *ſoldered* Pipes.

EXAMPLE. How to *eſtimate* the *Value* of a Still of 63 *Gallons*; with *Head*, *Pipe*, *Caſe*, and *Clamps*.

		C.	*Q.*	*lb.*		*l.*	*s.*	*d.*
Copper in the	Still and Head, about	1	2	14				
	Pipe, about — —	0	0	12				
	Caſe, about — —	0	0	2				
	Total of the *Copper*	1	3	0	at 10*d.* *a Pound*	8	3	4
	Cock, about — —	0	0	19	at 6*d.* *a Pound*	0	9	6
	Soldered, about —	0	1	8	at 2*d.* *a Pound*	0	6	0
	Total *Weight* —	2	0	27	£.	8	18	10
The *Value* of this Still, when *New*, at 17*d.* a Pound, which is the *uſual* Price, is — — — —						17	15	7
The *Value* of it if ſold *as Second-Hand*, as above, is — —						8	18	10
The *Loſs* upon it when ſold at *Second-Hand*, is — —					£.	8	16	9

Any Perſon deſirous of a further Inſight into the *Gauging*, &c. of *Stills* may be amply ſatiſfied, by turning to the XXIV *Chapter* of Mr. *Leadbetter*'s ROYAL GAUGER, *Part* I. *Plate* VI. of the 4th Edition, where he'll find Examples of the ſamous Stills of *Meſſ. Lefevere*, *Haggard*, and *Penkithman*.

Of the Value *of* OLD *and* NEW *Copper*, *Braſs*, *Bell-Metal*, *and Pot-Metal*, *at* LONDON.

Of COPPER.

OLD Copper (which is often called *Copper* SHRUF) is worth 7 ½*d.* a Pound *in Money*, and 9*d.* a Pound *in Exchange*.

New Copper, *in Plates*, will coſt 1*s.* a Pound if *ſtrong*, and 1*s.* 1*d.* a Pound if *ſlight*.

In exchanging *Old* Copper for *New*, at the *Copper-Warehouſes*, you pay 3*d.* a Pound for *ſtrong*, and 4*d.* a Pound for *ſlight*.

N. B. New Copper is uſually in Plates of 4 Foot *long* by 2 Foot *wide:* It is moſtly *rolled*; but ſometimes it is only *hammered*. All ſuch Plates as weigh 10*lb.* or *under*, are call'd *ſlight* Copper, and all ſuch Plates as weigh *above* 10*lb.* are called *ſtrong* Copper. The *Weight* of theſe Plates is uſually from 48*lb.* down to 6*lb.* From 48*lb.* down to 14*lb.* the Plate, the *Decreaſe* of Weight is uſually *a Pound per Plate*; and from 14*lb.* the Plate down to 6*lb.* the *Decreaſe* of Weight is uſually *Half a Pound per Plate*. A 48*lb.* Plate is *rather thicker* than a Crown Piece. A 20*lb.* Plate is *as thick* as a *worn Halfpenny*. A 15*lb.* Plate is *as thick* as a *new Farthing*. A 10*lb.* Plate is *as thick* as a *new Six-pence*. And a 6*lb.* Plate is *as thick* as an *old worn Six-pence*.

Of Wrought *or* Hammered BRASS.

OLD wrought Braſs (which is often called *Braſs* SHRUF) is worth 7*d.* a Pound *in Money*, and 8*d.* a Pound *in Exchange*.

New Braſs in flat Plates is called *Black Latin*, and is 13*d.* a Pound, if it be *Engliſh*, and 15*d.* a Pound if it be *Flemiſh*.

In exchanging *old*, wrought or hammered Braſs for *new* Black Latin, at *the Warehouſes*, you pay, be it *ſtrong* or *ſlight*, 4 ½*d.* a Pound if it be *Engliſh*, and 6*d.* or 6 ½*d.* if it be *Flemiſh*.

But if the *new* Braſs is what they call *Kettle*-Braſs, *viz.* if it is *raiſed* into *Kettles* or *Skillets*, it is 2*d.* a Pound *dearer* than the *Engliſh* Black Latin; and 1*d.* a Pound *dearer* than the *Flemiſh* Black Latin.

N. B.

N. B. Black Latin is uſually in Plates of 8 Foot *long* by 16 or 20 Inches *wide.* The *Thickneſs* of theſe Plates is from ⅜ of an *Inch* down to the *Thinneſs* of a Sheet of the *very thinneſt* Writing-Paper. When theſe Plates are *very thick*, they are but about 4 Foot *long*; but if as *thin* or *thinner* than a *Sixpence*, they are 8 Foot *long*.

Brass is a Mixture of *Copper* and *Lapis Calaminaris* (a Thing of little or no Value) which is got out of *the Lead* Mines: 2 *lb.* of *Copper* and a *due* Quantity of *this Stone*, ground to a *fine Powder*, will produce 3 *lb.* of *Braſs*.

Of Caſt Brass.

OLD Caſt Braſs, called *Yellow Metal*, is worth 6*d.* a Pound in *Money*, and 7*d.* a Pound *in Exchange*.

N. B. Candleſticks, ſmall Mortars, Snuffers, Plate-warmers, Fenders, Coach and ſmall Nails, *&c.* are made of this Metal.

New Caſt Braſs will coſt you 14*d* a Pound *rough* from the *Founders*; and they will take your *old* caſt Braſs at 7*d.* a *Pound* in *Exchange*, or give 6*d.* a *Pound* in Money.

Of Bells *and* Bell-*Metal.*

BELL Metal is a Mixture of *Copper* and *Grained Tin*.

New Bells for Churches, *&c.* are 13*d.* a *Pound*, or 6*l. per Hundred Weight*, *viz.* 112lb. For *New caſting* old Bells, the Bell-Founders *uſually* charge 26*s. per Hundred Weight*, and then they reckon the *old* Metal at 4*l.* 14*s.* but ſome Founders will *New*-caſt them for 24*s. per Hundred Weight*, and then they reckon the *old* Metal at 4*l.* 16*s.* But if the Founder is to buy your *old* Bells out and out, he will give no more than 3*l.* 10*s.* a *Hundred Weight*.

N. B. The above is the Price of the Bells *without* the Clappers. For *new* Clappers, the Founders *uſually* charge 9*d. a Pound*, and allow but 2*d. a Pound* for the *old ones*.

Rule *for making* Bells.

A BELL that meaſures, in the Mouth or Muzzle,

	Cwt.	*qrs.*	*lb.*
10	Inches,	weighs	20
11	—	—	30
12	—	—	40
13	—	—	50
14	—	—	60
15	—	—	70
16	—	—	80

	Cwt.	*qrs.*	*lb.*
18	1	1	—
19	1	2	—
20	1	3	—
21	2	—	—
22	2	1	14
23	2	2	14
24	3	—	—

Theſe Weights are Turret, Clock, Alarm, or ſmall Church Bells.

Of BELL-*Metal for* MORTARS.

THIS is a Mixture of *Copper* and *Lead*, and is what is uſually called POT-Metal.

New large Mortars are 10*d. a Pound* at the Founders. For *new caſting* large Mortars, the Founders *uſually* charge 4*d. a Pound*; and then your *old* Metal is reckoned at 6*d.*: But if the Founder is to buy your *old* Metal, he will give no more than 5*d. a Pound*; and *Copper-ſmiths* and *Braziers* will give but 4*d.* or 5*d.* for theſe Mortars, or Caſt-*Pots*, *&c.*

N. B. What are uſually called *Braſs*-Cocks, *Braſs*-Weights, and *Braſs*-Pots, are made of this Metal.

PEWTERERS Goods.

Baſons *(waſh)* flat Bottomed, *on* Page 68.

OF theſe there are *Six* Sizes, which are *uſually* of the *Diameters* and *Weights* ſet down in the Table. So that if you take the Diameter, which we'll ſuppoſe to be 11¾ *Inches*, the Table ſhews you the Weight is 2 *lb.* 8 *oz.* if the Baſon were *new*: Or if you know the Weight, the Table ſhews you the Diameter. And ſo of all the reſt of the Tables.

N. B. The *Diameter* is to be taken *to the Outſide* (or very *Extent*) of the *Rim*.

☞ Theſe Tables for *Pewterers Goods* are ſo very plain and eaſy to be underſtood, that to give more *Examples* than I have *here* done, and under *Diſhes* and *Plates*, on *Pages* 41 and 42, would be only ſwelling out the Book to *no uſeful* Purpoſe.

Baſons *(waſh)* with a Foot, *on* Page 68.

OF theſe there are but *Three* Sizes, which are *uſually* of the *Diameters* and *Weights* ſet down in the Table, if the Baſon were *new*.

N. B. The *Diameter* is to be taken *to the Outſide* (or very *Extent)* of the *Rim.*

Barbers Baſons, *Round*, *on* Page 68.

Of theſe there's only *One* Size, of the *Diameter* and *Weight* ſet down in the Table, if the Baſon were *New.*

N. B. The *Diameter* is to be taken *to the Outſide* (or very *Extent)* of the *Rim.*

Barbers Baſons, *Oval*, *on* Page 68.

Of theſe there are Two Sizes, which are *uſually* of the *Diameters* and *Weight* ſet down in the Table, if the Baſons were *New.*

N. B. The *Diameter* muſt be taken the *long Way* of the Baſon, to the *Outſide* (or very *Extent)* of the *Rim.*

Baſons, *Breakfaſt* or *Slop*, *on* Page 68.

Of theſe there are Four Sizes, which are *uſually* of the *Sizes* and *Weights* ſet down in the Table, if the Baſons were *New.*

N. B. The *Diameter* is to be taken *to the Outſide* of the *Edge* at the *Top.*

Bed-Pans, *on* Page 68.

Of theſe there are Three Sizes, which are *uſually* of the *Sizes* and *Weights* ſet down in the Table, if the Bed-Pans were *New.*

N. B. The *Diameter* is to be taken to the very *Extent* of the *Belly* on the *Out-ſide.*

Candleſticks, *on* Page 68.

Theſe are of various Sorts and Weights, and are made from *One Pound* to Two *Pounds* a Pair, if they were *New.*

N. B. There are 8 or 10 different Sorts of them.

Chamber-Pots, *Hand* and *Standing*, *on* Page 68.

Of theſe there are Four Sizes *(viz.* 2 of *Hand Pots* and 2 of *large ſtanding Pots)* which are *uſually* of the *Diameters* and *Weights* ſet down in the Table, if the Pots were *New.*

N. B. The *Diameter* is to be taken to the very *Outſide* of the *Edge* at the *Top*; and thoſe with a *Round* Top for *ſitting-on*, to the very Outſide of the Round at the *Top.*

Cranes, *on* Page 69.

Of theſe there are Six Sorts, which are *uſually* of the *Sizes* and *Weights* ſet down in the Table, if the Cranes were *New.*

Cullenders, with *Handles* and *Feet*, *on* Page 69.

Of theſe there are Four Sizes, which are *uſually* of the *Diameters* and *Weights* ſet down in the Table, if the Cullenders were *New*.

N. B. The *Diameter* is to be taken to the very *Outſide* of the *Rim* of the *Baſon*; for a Cullender is only a Baſon *pierced*, with *Handles* and *Feet* put to it.

Diſhes, *on* Page 69.

Of theſe there are Eighteen Sizes, which are *uſually* of the *Diameters* and *Weights* ſet down in the Table, if the Diſhes were *New*.

This Table, by taking the *Diameter* [that is, meaſuring the Diſh directly *acroſs* to the very *Outſide* of the *Rim*] ſhews you *the Weight*.

EXAMPLE. *Suppoſe I have a Diſh that is* 16 ½ Inches acroſs, *and would know what is* the Weight *of it?*

Look in the Table, under *Inches Diameter*, for 16 ½ *Inches*; and *againſt it*, under *lb. Wt.* is 4 ¼ *Pounds*; and that is the *Weight* of a Diſh that is 16 ½ *Inches Diameter*; and ſo of any other.

N. B. This Table *alſo*, by having the *Weight*, ſhews you the *Diameter*; as in the above *Example*, a Diſh that *weighs* 4 ¼ *lb.* its *Diameter* is 16 ½ *Inches*; and ſo of all the reſt.

☞ For *Soup*-Diſhes and *Soup*-Plates, there ſhould be a ſmall Matter *added* to the Weight ſet down in the Table, on Account of their *Depth*.

N. B. Pye-plates, *Fiſh-plates*, and *Cheeſe-plates* are *equal* in *Weight* to *Diſhes* or *Plates* of the *ſame Diameter*; for theſe being *flat*, are uſually caſt *ſtronger* than *Diſhes* and *Plates* are, and the *piercing* of *Fiſh-plates* diminiſhes the *Weight* but very little.

Pye-plates, or *Cheeſe-plates*, if ſupported by a *Rim* or 3 *Feet*, they may weigh *about a Pound* more, according as they are in *Size*.

☞ Theſe Tables cannot be applied to find the *Weight* of *Oval* Pewter, becauſe two Diſhes, &c. may be of the *ſame Length*, and yet differ conſiderably in their *Breadth*; or two Diſhes, &c. may be of the *ſame Breadth*, and yet differ conſiderably in their *Length*, occaſioned by their having a different *Round*.

I have known ſome *Pewterers* uſe the following Table, to know what is loſt in the

Weight, by converting a *round* Diſh into an *oval* one: For all *oval* Diſhes are firſt *round*, and then cut and worked to an *Oval*.

	lb.		*lb.*
A *round* Diſh of	20	when cut and worked to an *Oval*, will be about — —	16
	16		12
	12		9½
	10		8
	7		5½
	5		4
	4		3½
	3		2¾
	2½		2¼
	2		1¾

The above is as near as can well be gueſſed at, becauſe *Oval* Diſhes will differ conſiderably in the *Weight*, as they are *more* or *leſs* round.

Plates, *on* Page 70.

Of theſe there are Six Sizes, which are *uſually* of the *Diameters* and *Weights* ſet down in the Tables, if the Plates were *New*.

Example II. *Suppoſe you have a* Dozen *of* Plates *that are* 9 ½ *Inches* over, *and would know what the* Weight *is?*

Look in the Table, under *Inches Diameter*, for 9 ½, and againſt it, under *lb. Weight*, is 14 *Pounds*; and that is the Weight of a *Dozen* of *new* Plates that meaſure 9 ½ Inches *over*; and ſo of all the reſt.

N. B. This Table *alſo*, by having the *Weight*, ſhews you the *Diameter*; as in the above *Example*, a Dozen of *new* Plates that *weigh* 14 *lb.* are 9 ½ Inches *over*.

The *two* ſmalleſt Sizes of Plates are chiefly made for *Exportation*, and for *ſome* Parts they make them of 7 *lb.* and 9 *lb.* a *Dozen*, and for *other* Parts of 8 *lb.* and 10 *lb.* a *Dozen*.

Some Obſervations concerning Pewter.

☞ Nevertheleſs, after all this, there is no ſuch Thing as diſcovering the *exact Weight* of Pewter Diſhes or Plates, by taking their *Diameter*; yet, in compliance with the Cuſtom of attempting it by the Tables put upon *Wooden Rules* for that Purpoſe, and which the Public have long ſeemed very fond of, I have here ſet down the *Weight* and *Diameter* of *Round* Diſhes and Plates when *New*, more exact by far than they are to be found upon *Fry's*, or any other Rule I have ever yet ſeen.

Some of the Reaſons that occaſion the *Weight* and *Diameter* of Diſhes frequently to

vary

vary are theſe:—All Workmen have not their *Moulds*, of the ſame Diameter, ſo truly made as to contain exactly the ſame Quantity of Metal; and then, the ſame Mould may one Time (by its being ſcrewed up *cloſer* or *looſer*) contain more or leſs Metal than at another Time: And, beſides theſe *Uncertainties* that may be occaſioned by the Mould, there may be ſome Uncertainty as to the Weight, occaſioned in the *Turning*, by the *Turners* taking off *more* or *leſs* Metal one Time than another. For theſe Reaſons (and ſome others not neceſſary to trouble the Reader with) it is more adviſeable to *weigh* the Pewter, than to gueſs at the *Weight* by taking the *Diameter*; ſeeing this laſt Method makes no Allowance for the Want of Weight occaſioned by wearing, which the weighing of it does.

N. B. The Weight in theſe Tables in Diſhes and Plates, is the Weight of them *New*, when finiſhed and fit for Sale.

Diſh-Covers, *Round*, with Handle, *on* Page 69.

Of theſe there are *Eight* Sizes, which are *uſually* of the *Diameters* and *Weights* ſet down in the Table, if the Covers were *New*.

N. B. The *Diameter* is to be taken to the *Outſide* of the *Rim* at the *Bottom*.

Diſh-Covers, *Oval*, with Handle, *on* Page 69.

Of theſe there are *Eight* Sizes, which are *uſually* of the *Diameters* and *Weights* ſet down in the Table, if the Covers were *New*.

N. B. The *Diameter* muſt be taken the *long Way* of the Cover, to the *Outſide* of the *Rim* at the *Bottom*.

Funnels, *on* Page 69.

Of theſe there are *Four* Sorts, which are *uſually* of the *Sizes* and *Weights* ſet down in the Table, if the Funnels were *New*.

N. B. A *Quart* Funnel is what (if you ſtop the Bottom with your Finger, and fill it with Water) will hold juſt a *Quart*. And ſo of all the reſt.

Paſty-Pans, *on* Page 70.

Of theſe there are *Seven* Sizes, which are *uſually* of the *Lengths* and *Weights* ſet down in the Table, if the Pans were *New*.

N. B. The *Diameter* is to be taken the *long Way* to the *Outſide* of the *Brim.*

Plates, *ſee* Diſhes.

Porringers, *with* Handle, *on* Page 70.

Of theſe there are *Three* Sizes, which are *uſually* of the *Diameters* and *Weights* ſet down in the Table, if the Porringers were *New.*

N. B. The *Diameter* is to be taken to the very *Outſide* of the *Edge* at the *Top.*

Porringers, *with* a Foot, *on* Page 71.

Of theſe there are *Three* Sorts, which are *uſually* of the *Sizes* and *Weights* ſet down in the Table, if the Porringers were *New.*

N. B. The *Diameter* is to be taken to the very *Outſide* of the *Edge* at the *Top.*

Pots, Ale-Houſe, *on* Page 70.

Of theſe there are *Eight* Sorts, which are *uſually* of the *Sizes* and *Weights* ſet down in the Table, if the Pots were *New.*

N. B. Sometimes the Quart, Pint, and Half-pint, have *Lids* or *Covers*; for which you have alſo a Table.

Pots, Wine, *on* Page 70.

Of theſe there are *Seven* Sorts, which are *uſually* of the *Sizes* and *Weights* ſet down in the Table, if the Pots were *New.*

N. B. Sometimes theſe Pots have *Covers*, and ſometimes *not*, and you have a Column of the Weight of each.

☞ *Wine*-pots are made much *ſtronger* than Ale-pots.

Sauce-Boats, *with* a Foot *and* Handle, *on* Page 70.

Of theſe there are *Three* Sizes, which are *uſually* of the *Diameters* and *Weights* ſet down in the Table, if the Boats were *New.*

N. B. The *Diameter* is to be taken the *ſhort Way* of the Boat, in the *broadeſt* Part, *viz.* not *Spout* and *Handle* ways.

☞ Of theſe ſome have *One* Foot, and ſome have *Three* Feet; theſe latter are rather the heavier of the Two.

Spoons, *on* Page 70.

These are made to weigh from *One* Pound *Six* Ounces to *Two* Pounds a Dozen, if *New.*

Standiſhes, *with* 2 Flaps, *on* Page 71.

These are of *Four* Sorts, which are *uſually* of the *Lengths* and *Weights* ſet down in the Table, if the Standiſhes were *New*.

N. B. The *Length* is to be taken by the *longeſt* Way of the *Flaps*.

Still-Heads, *on* Page 71.

Of theſe there are *Three* Sizes, which are *uſually* of the *Diameters* and *Weights* ſet down in the Table, if the Still-Heads were *New*.

N. B. The *Diameter* is to be taken to the very *Outſide* of the *Verge*, or *Rim*, that goes *into* the *Lead Bottom*.

Stool-Pans, *on* Page 71.

Of theſe there are *Four* Sizes, which are *uſually* of the *Diameters* and *Weights* ſet down in the Table, if the Pans were *New*.

N. B. The *Diameter* is to be taken to the very *Outſide* of the *Brim*, at the *Top*.

Syringes, *on* Page 71.

Of theſe there are *Three* Sizes, which are *uſually* of the *Lengths* in the *Barrel*, and *Weights* ſet down in the Table.

N. B. The *Barrel* is the *Pipe* the *Sucker* moves in: but the *Noſe* is no Part of the *Barrel*.

Tea-Pots, *on* Page 71.

Of theſe there are *Five* Sorts, which are *uſually* of the *Size* and *Weights* ſet down in the Table, if the Tea-Pots were *New*, *including* the Wood-handle, which is about an *Ounce*.

Turins *and* Covers, *Oval*, with Feet, *on* Page 71.

Of theſe there are *Three* Sizes, which are *uſually* of the *Lengths* and *Weights* ſet down in the Table, if the Turins and Covers were *New*. Of ſome the Handles are *jointed*.

N. B. A Turin conſiſts of *Two* Parts, *viz.* the *Bottom Part* and the *Cover*: And the Diameter is to be taken the *long Way* to the very *Outſide* of the *Rim* or *Edge* of the *Top* of the *Bottom Part*.

Turins *and* Covers, *Round*, with and without *Feet*, *on* Page 71.

Of theſe there are Two Sizes, which are *uſually* of the *Diameters* and *Weights* ſet down in the Table, if the Turins and Covers were *New*. Of ſome the Handles are *jointed*.

N. B. The *Diameter* is to be taken to the very *Outſide* of the *Rim* or *Edge* of the *Top* of the *Bottom Part*.

Some Obſervations *concerning* PEWTER.

PEWTER is uſually diſtinguiſhed into *Three* Sorts, *viz.* HARD-Metal, TRIFLE-Metal, and LAY-Metal.

I. The *Hard*-Metal, when it is old, is worth 7*d.* a Pound in *Money*, or 8*d.* a Pound in *Exchange*. And of *this* Metal are uſually made the beſt Diſhes, Plates, Pye-Plates, Fiſh-Plates, and Cheeſe-Plates: Alſo Cullenders, Bed-Pans, Cranes, large and ſmall, Worms, Tankards, Spoons, *&c.* And what are made of this *Hard*-Metal are generally marked with an X, with a Sort of a Crown over it: Except the *Cranes*, *Worms*, and *Bed-Pans*, and theſe are ſeldom marked at all. But this *Hard*-Metal may be eaſily known by its nearly reſembling Silver.

II. The *Trifle*-Metal, when it is old, is worth 6*d.* a Pound in *Money*, or 7*d.* a Pound in *Exchange*. And of *this* Metal are uſually made Ordinary Diſhes and Plates; Alſo Ale-houſe Pots, Porringers, Funnels, Stool-Pans, Candleſticks, *&c.*

III. The *Lay*-Metal, when it is old, is worth 4*d.* a Pound in *Money*, or 5*d.* a Pound in *Exchange*. And of this Metal are uſually made Chamber-Pots, Still-Heads, Wine-Meaſures, *&c.*

N. B. Some People will have their Chamber-Pots, *&c.* made of *Hard*-Metal, and ſo ſome will have their Ale-houſe Pots, *&c.* But when they are ſo made of *Hard*-Metal, they are uſually marked with an X, with a Sort of a Crown over it.

☞ The *Trifle* and *Lay*-Metal are eaſily diſtinguiſhed from each other: For the *Trifle*-Metal has a *coarſe* Reſemblance of the *Hard*-Metal; and the *Lay*-Metal looks almoſt as coarſe as Lead. *See* Page 5, in the *Note*.

The Silver-Plate *Table*, on *Page* 72.

THIS Table ſhews what moſt Sorts of Plate (either *old* or *new* Sterling) are worth *per Ounce*, for a *Broker*, *&c.* to buy at *Second-hand*: But, if they are wrought after an uncommon neat *Faſhion*, and not very much abuſed, he may advance in Price according to his Diſcretion.

N. B. Such Plate as has moſt Solder uſed in making of it up, is always of *leaſt* Value; as appears by the Table. See *Page* 72.

Obſervations *concerning* Silver-Plate.

PLATE, both *old* and *new* Sterling, is bought and ſold by *Troy Weight*.

N. B. 24 *Grains* make 1 *Penny-weight*,
20 *Penny-weights* make 1 *Ounce*,
12 *Ounces* make 1 *Pound*-Troy.

FINE, or Virgin Silver, is ſaid to be worth 6*s.* 2*d.* *per Ounce* (or 3*l.* 14*s.* *per Pound)* before it is *alloyed.* Now, to bring this Fine or Virgin Silver down to New Sterling, it is lowered by *Alloy* 6*d.* an *Ounce* (which is 6*s.* a *Pound)* and is then worth 5*s.* 8*d.* an *Ounce* (or 3*l.* 8*s.* *per Pound)* if free from Solder: AGAIN; to lower this New Sterling down to old Sterling, they add Five *Penny-weight* of *Alloy* more to a *Pound*, and then it becomes old Sterling, and is worth 5*s.* 6*d.* an *Ounce* (or 3*l.* 6*s.* *per Pound)* if free from Solder.

N. B. Plate is uſually diſtinguiſhed into Large and Small.

Under the Denomination of Large Plate are comprehended *Spurs* *, *Table-Spoons*, and every Thing larger; and under the Denomination

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* When a Pair of Silver Spurs are lined with Steel, the Makers reckon the Steel in the Spurs to weigh about 10 *dwt.* and the Steel in the Tackle to weigh about 5 *dwt.* viz. 13 *dwt.* in all; which deduct out of the whole Weight of the Pair of Spurs, and it leaves you the *neat* Weight of the Silver.

N. B. If only the Spurs, or only the Tackle is lined you muſt deduct accordingly. Of a Pair of Spurs that are *plated over*, the Silver is uſually reckoned at 5*s.* or 6*s.*

☞ Of Large Plate: Thoſe Spurs, Table-Spoons, and every Thing Large that are *not* marked as is directed on Page (50) are of a very uncertain Value.

Small Plate that is not marked with a *Lion* (beſides the *Maker's Name)* has never been aſſayed at the Hall, and therefore is of very uncertain Value.

nation of Small Plate are comprehended *Buckles*, *Buttons*, *Thimbles*, *Tippings of Mugs*, *Corals*, and every Thing Smaller. All ſmall Plate has no other Mark than the *initial* Letters of the *Maker*'s *Name* and a *Lion*.

1701 In the Year 1701 the Goldſmiths, Silverſmiths, and Plate-workers of this Kingdom, remote from the City of *London*, finding great Difficulties and Hardſhips in the Exerciſe of their Trades, for want of *Aſſayers* in convenient Places to Aſſay and touch their wrought Plate, apply'd to Parliament, who, for Remedy whereof, and for preventing all Frauds and Corruptions therein, enacted by the 12 & 13 *W*. III. *C*. 4. That the ſeveral Cities of *York*, *Exeter*, *Briſtol*, *Cheſter*, and *Norwich* (where the Mints were lately erected for re-coining the Silver Money of this Kingdom) ſhould be appointed for the Aſſaying and Marking of wrought Plate: And to theſe, the Town of *Newcaſtle upon Tyne* was added by the 1 *Anne*, *St*. 1. *C*. 9. And that the Goldſmiths, Silverſmiths, and Plate-workers in the ſaid Places ſhould be incorporated into a Company, and chuſe Wardens yearly. And that an Aſſayer ſhould be elected by the Company in each of the ſaid Places, who ſhould be ſworn to the faithful Diſcharge of his Office by the Mayor: And that if any Plate ſhould be Touched, Marked, or allowed for Good, by any of the Aſſayers of the reſpective Places aforeſaid, and if in the ſame there ſhall be found any Deceit, then ſuch Aſſayer, who ſo marked the ſame, ſhould forfeit double the Value of the Plate ſo marked; to be recovered, one Half to the King, and the other Half to ſuch Perſon as ſhall ſue for the ſame in any Court of Record, in any County or Place wherein ſuch Offence ſhall be committed. And that every Goldſmith, Silverſmith, or Plate-worker, inhabiting in any of the ſaid Places, or in any other Town or Place, where an Aſſayer is not appointed, before he takes upon him to exerciſe any of the ſaid Trades, ſhall enter his Name and his Mark, and Place of Abode, with the Wardens of ſuch Company of that City or Place where an Aſſayer is appointed; which ſhall be done by the ſaid Wardens, upon Demand, without Fee or Reward: And if he ſhall not enter his Name and Mark, and Place of Abode, as aforeſaid, or ſhall ſtrike any other Mark on Plate, but what is ſo entered, he ſhall forfeit double the Value of the Plate, ſo marked; Half to the King, and Half to ſuch Perſon as ſhall ſue for the ſame, in any Court of Record, in the County or Place where the Offence ſhall be committed.

And that no Goldſmith, Silverſmith, or Plate-worker, in any of the ſaid Places, ſhall work or make any Plate of Silver, leſs in Fineneſs than the Standard of this Kingdom, which for the Time being is or ſhall be appointed by Law for wrought Plate; nor ſhall put to Sale, exchange, or ſell any Plate, or Manufacture of Silver, made after the *Nine and Twentieth Day of September*, One Thouſand Seven Hundred and One, until ſuch Time as ſuch Plate has been legally marked, under the Penalty of forfeiting the Plate, or the Value thereof, to ſuch Perſon or Perſons as will ſue for the ſame, to be recovered in any Court of Record in any County or Place wherein ſuch Offence ſhall be committed.

And every Goldſmith, Silverſmith, or Plate-worker, inhabiting in any of the Places aforeſaid, or in any Town or Place where there is not an Aſſayer appointed, ſhall firſt fix his Mark and then ſend it to an Aſſayer; and if it be found by the Aſſayer to be of the Fineneſs of the Standard, then he ſhall mark it, and have 6*d*. *per* lb. *Troy* for his Trouble[*]: And if any ſuch Perſon, where an Aſſayer is not appointed, ſhall make any Plate leſs in Fineneſs than the Standard, or put any to Sale, (except what, by reaſon of its Smallneſs, is not capable of the Touch) before it ſhall be aſſayed and marked, he ſhall forfeit the ſame; Half to the King, and Half to him that ſhall ſue for the ſame in any Court of Record in the County or Place where the Offence ſhall be committed.

And as to the Fineneſs thereof by the
Standard, it is enacted by the 6 G. *C.* II.
that after the *Firſt* of *June*, 1720,
that Plate may be made, either ac- 1720.
cording to the OLD Standard (of
11 *Ounces* 2 *Pennyweights* fine Silver in every
Pound

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[*] *N. B. See* the Act 12 *Geo.* II. C. 26. in which the Prices of *Aſſaying* and *Marking* the ſeveral Sorts of *Gold* and *Silver*-Plate are *particularly* aſcertained: But are *too numerous* to be inſerted in theſe *Extracts*.

Pound *Troy)* Or according to the New Standard (of 11 *Ounces* and 10 *Pennyweights* in every Pound *Troy)* but then it muſt be *differently* marked, *viz.*

OLD STERLING,

That is to ſay, Plate of 11 Ounces 2 Pennyweights, ſhall be marked with the *Maker*'s Mark, *viz.* the *firſt* Letters of his *Chriſtian* and *Surname:* The Mark of the Goldſmiths Company in *London*, viz. the *Leopard's Head*, *Lion paſſant*, and a diſtinct *variable Mark* to denote the *Year:* Or with the Mark of the *Worker* or Maker, and with the *Marks* appointed to be uſed by the Aſſayers at *York*, *Exeter*, *Briſtol*, *Cheſter*, *Norwich*, or *Newcaſtle upon Tyne* *. And the

NEW STERLING,

Or Plate of 11 Ounces and 10 Pennyweights, ſhall be marked with the *Maker*'s Mark, *viz.* the *firſt* Letters of his *Chriſtian* and *Surname*, and the Mark of the ſaid Goldſmiths Company in *London*, viz. *a Lion's Head eraſed*, the Figure of a Woman called *Britannia*, and the ſaid *variable* Mark, or Letter, to denote the Year: Or with the Mark of the *Worker*, or Maker, and with the *Marks* appointed to be uſed by the Aſſayers at *York*, *Exeter*, *Briſtol*, *Cheſter*, *Norwich*, or *Newcaſtle upon Tyne*. And,

By

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* *The Arms of thoſe Places (except* London) *which the reſpective* Aſſayers *are appointed to mark their Plate with, according to* 12 & 13 W. III. C. 4.; 1 Anne, C. 9.; 6 & 12 Geo. II. C. 11. & C. 26. *are as follows:*

York — Argent, on a Croſs, Gules, Five Lions paſſant and gardant, Or.

Exeter — Party *per* Pale, Gules and Sable, a Caſtle Triple-Towered, Or.

Briſtol — Gules, a Caſtle upon a Hill by the Sea Side, and the Helm of a Ship, under Sail, paſſing by, all proper.

Cheſter — In Pale Dexter, Gules, Three Demy Lions gardant, Or; and in the Siniſter, Azure, Two Garbs, Or.

Norwich, Gules, a Caſtle Triple-Towered, Argent, in Baſe a Lion of *England*.

Newcaſtle, Gules, Three Caſtles, Argent.

1739 By the 12 *Geo.* II. C. 26. *for the better preventing Frauds and Abuſes in Gold and Silver-Wares:* It was Enacted, that if, after the 28th Day of *May* 1739, any Goldſmith or Silverſmith, or other Perſon whatſoever, ſhall caſt, forge, or counterfeit, or cauſe or procure to be caſt, forged, or counterfeited, any of the Marks or Stamps of the ſaid Company of Goldſmiths in *London*, or any of the Marks or Stamps appointed to be uſed for marking wrought Plate at *York*, *Exeter*, *Briſtol*, *Cheſter*, *Norwich*, or *Newcaſtle upon Tyne*, or any of them; or ſhall caſt, forge, or counterfeit, or cauſe or procure to be caſt, forged, or counterfeited, any Mark, Stamp, or Impreſſion, *to reſemble* any Mark, Stamp, or Impreſſion, to be made with any Mark or Stamp to be uſed by the ſaid Company of Goldſmiths in *London*, or by the Wardens or Aſſayers at *York*, *Exeter*, *Briſtol*, *Cheſter*, *Norwich*, or *Newcaſtle upon Tyne*, or any of them, in purſuance of this Act, or any other Acts of Parliament now in Force; or ſhall mark or ſtamp, or cauſe or procure to be marked or ſtamped, with any ſuch counterfeit Mark or Stamp, any wrought Plate of Gold or Silver whatſoever, or any Wares of Braſs, or other baſe Metal ſilvered over, and reſembling Plate of Silver; or ſhall *tranſpoſe or remove*, or cauſe or procure to be tranſpoſed or removed from one Piece of wrought Plate to another, or to any Veſſel of ſuch baſe Metal, as aforeſaid, any of the Marks, Stamps, or Impreſſions made, or to be made, by or with any of the Marks or Stamps of the ſaid Company of Goldſmiths in *London*, or of the Wardens or Aſſayers at *York*, *Exeter*, *Briſtol*, *Cheſter*, *Norwich*, or *Newcaſtle upon Tyne*, or any of them, uſed or to be uſed for the Purpoſes aforeſaid, in purſuance of this or any other Act of Parliament now in Force; or ſhall ſell, exchange, or expoſe to Sale, any Manufacture of Silver, or export the ſame out of this Kingdom, with any ſuch forged or counterfeit Mark, Stamp, or Impreſſion thereon, or any Mark, Stamp, or Impreſſion ſo tranſpoſed or removed from another Piece of Plate as aforeſaid, knowing ſuch Mark, Stamp, or Impreſſion to be forged, counterfeited, or tranſpoſed, or removed as aforeſaid: Then ſuch Goldſmith, Silverſmith, or other Perſon ſhall, for every or any of the ſaid Offences, forfeit and pay the Sum of *One hundred Pounds*, Half to the King, and Half to the Proſecutor; And for Default of Payment thereof, or any Part thereof, ſhall be committed, by the Court in which Judgment ſhall be given thereon, to the Houſe of Correction for the County, City, or Liberty where convicted, there to remain, and be kept to hard Labour for any Time not exceeding the Space of *Two Years*, or until Payment be made of the ſaid Forfeiture.

But this Act is not to extend to Jewellers Works of Gold or Silver, wherein any Jewels, or other Stones ſhall be ſet (other than Mourning-Rings) nor to any jointed Night Ear-Rings of Gold, or Gold Springs of Lockets.

"**Provided** alſo, and it is hereby declared, That nothing in this Act contained ſhall extend to oblige any of the following Wares of Gold or Silver to be ſtamped or marked by the ſaid reſpective Companies of Goldſmiths, or any of them; that is to ſay, Rings, Collets for Rings, or other Jewels, Chains, Necklace Beads, Lockets, hollow or raiſed Buttons, Sleeve-Buttons, Thimbles, Coral Sockets and Bells, Ferrils, Pipe Lighters, Cranes for Bottles, very ſmall Book Claſps, any Stock or Garter-Claſps jointed, very ſmall Nutmeg-Graters, Rims of Snuff-Boxes whereof Tops or Bottoms are made of Shell or Stone, Sliding Pencils, Toothpick-Caſes, Tweezer Caſes, Pencil-Caſes, Needle-Caſes, any Philligree-Work, any Sorts of Tippings or Swages on Stone or Ivory-Caſes, any Mounts, Screws, or Stoppers to Stone or Glaſs-Bottles, or Phials, any ſmall or ſlight Ornaments put to Amber or other Eggs or Urns, any wrought Seals, or Seals with Cornelian or other Stones ſet therein, or any Gold or Silver Veſſel, Plate, or Manufacture of Gold or Silver ſo richly engraved, carved, or chaſed, or ſet with Jewels or other Stones, as not to admit of any Aſſay to be taken of, or a Mark to be ſtruck thereon, without damaging, prejudicing, or defacing the ſame, or ſuch other Things as by reaſon of the Smallneſs or Thinneſs thereof, are not capable of receiving the Marks herein before mentioned, or any of them, and not weighing Ten Penny Weight of Gold or Silver each."

"**And** ſince it may be neceſſary to uſe a greater

greater Quantity of SOLDER in or about one Piece of wrought Plate, more than another, ſo that the ſame cannot be aſcertained by any general Rule; and there being great Frauds daily committed by uſing too much *Solder* in or about wrought Plate; it was Enacted, That after the Twenty-eighth Day of *May* 1739, it ſhall be lawful for any Warden, or Deputy Warden of the Company of Goldſmiths in *London*, or for any Warden or Aſſayer of *York*, *Exeter*, *Briſtol*, *Cheſter*, *Norwich*, and *Newcaſtle upon Tyne*, (ſuch Warden, Deputy Warden, or Aſſayer, being or having been a Working Goldſmith or Silverſmith) to adjudge and determine what *Solder* is neceſſary in or about every Piece of Plate which ſhall be brought or ſent to the ſaid Aſſay-Offices, to be Aſſayed or Marked; and when ſuch Warden, Deputy Warden, Wardens or Aſſayers, or any of them, ſhall adjudge any ſuch Piece or Parcel of Plate to be too much charged with *Solder*, he or they ſhall and may refuſe to permit the ſame to be aſſayed or marked.

"And every Perſon who ſhall think him or herſelf any Way aggrieved, by any Judgment, Order, or Determination of any ſuch Warden, or Deputy Warden of the ſaid Company of Goldſmiths in *London*, may appeal to the other Wardens of the ſaid Company for the Time being, or any Two of them, or to the Meeting of the *Standing Committee* of the ſaid Company; and if not ſatisfied with the Determination of the ſaid Wardens or Committee, may appeal from thence to the *Court of Aſſiſtants* of the ſaid Company; or may appeal in the firſt Inſtance to the ſaid *Court of Aſſiſtants*, by Writing under his or her Hand, deſiring their Order or Judgment thereupon, who, upon ſuch Complaint, on hearing the Caſe, are required to determine the ſame; but the Order and Determination of the *Court of Aſſiſtants* of the ſaid Company ſhall be *final* and *concluſive*."

* * *

The AMOUNT-*Table* for SILVER-Plate.

Beginning on *Page* 73.

THIS Table ſhews the *Amount* of any Number of *Ounces* from 5 *s.* 3 *d.* to 6 *s.* 10 *d.* per *Ounce.*

EXAMPLE I. *What does* 80 Ounces *of Plate amount to at* 5 s. 5 d. *per* Ounce?

Look at the *Top* of the Table for 5*s.* 5*d.* per *Ounce*, and keep your Eye down under Oz. till you come to 80, and againſt 80 is 21 *l.* 13 *s.* 4 *d.* and that is what 80 *Ounces* of Plate come to at 5 *s.* 5 *d.* per *Ounce.*

N. B. If you want any Number of *Ounces* that are *not* ſet down in the TABLE; you may take it out *thus:*

EXAMPLE II. *What does* 120 Ounces *come to at* 5 *s.* 5 *d.*? ANSWER, 32 *l.* 10 *s.* viz.

oz.		*l.*	*s.*	*d.*
80	at 5 *s.* 5 *d.* is	21	13	4
40		10	16	8
120		£. 32	10	0

Or you may take out of the TABLE the *Value* of 60 *oz.* and *double* it, &c.

N. B. If you have Occaſion for the Value of *Pennyweights*, you have 5, 10, and 15, (which is ¼, ½, and ¾ of an *Ounce)* at the *Bottom* of the Table; and if you want any other Number of *Dwts.* it is eaſy from theſe *to find* and *add* their Value, as Occaſion may require.

See this GAUGER's Table explained, *Page* 1.

Gaugers.			Coopers.		
Inches.	10ths.	*Gall.*	*Inches.*	8ths.	*Gall.*
9	6	2	9	5	2
11	0	3	11	0	3
12	1	4	12	1	4
13	1	5	13	1	5
13	9	6	14	0	6
14	6	7	14	5	7
15	5	8¼	15	3	8¼
15	9	9	16	0	9
16	5	10	16	4	10
17	1	11¼	17	1	11¼
17	6	12	17	5	12
18	1	13	18	1	13
18	5	14	18	4	14
19	0	15¼	19	0	15¼
19	4	16¼	19	3	16¼
19	7	17	19	6	17
20	1	18	20	1	18
20	4	18¾	20	4	18¾
20	8	20	20	7	20
21	5	22	21	4	22
22	2	24½	22	1	24½
22	8	26½	22	6	26½
23	3	28¼	23	3	28¼
23	9	30½	23	7	30½
24	4	32½	24	3	32½
24	9	35	24	7	35
25	4	36¾	25	3	36¾
25	8	38½	25	7	38½
26	3	40½	26	2	40½
27	1	44½	27	1	44½
27	9	48½	27	7	48½
28	4	51	28	5	51
29	3	56	29	3	56
30	1	61	30	0	61
31	0	66¾	31	0	66¾
31	7	70	31	5	70
32	5	77	32	4	77
33	1	80¾	33	1	80¾
33	9	87	33	7	87
34	4	91	34	3	91
35	2	97	35	1	97
35	7	101½	35	5	101½
36	8	112	36	6	112
37	9	122	37	7	122
38	9	131	38	7	131
39	8	141	39	6	141
40	8	152	40	6	152
41	6	161	41	5	161

See this COOPER's Table explained, *Page* 1.

Oz. & lb. Table.

per Oz.	per lb. *Avoirdupoiſe*		per lb. *Troy.*	
d.	s.	d.	s.	d.
¼	0	4	0	3
½	0	8	0	6
¾	1	0	0	9
1	1	4	1	0
1¼	1	8	1	3
1½	2	0	1	6
1¾	2	4	1	9
2	2	8	2	0
2¼	3	0	2	3
2½	3	4	2	6
2¾	3	8	2	9
3	4	0	3	0
3¼	4	4	3	3
3½	4	8	3	6
3¾	5	0	3	9
4	5	4	4	0
4¼	5	8	4	3
4½	6	0	4	6
4¾	6	4	4	9
5	6	8	5	0
5¼	7	0	5	3
5½	7	4	5	6
5¾	7	8	5	9
6	8	0	6	0
6¼	8	4	6	3
6½	8	8	6	6
6¾	9	0	6	9
7	9	4	7	0
7¼	9	8	7	3
7½	10	0	7	6
7¾	10	4	7	9
8	10	8	8	0
8¼	11	0	8	3
8½	11	4	8	6
8¾	11	8	8	9
9	12	0	9	0
9¼	12	4	9	3
9½	12	8	9	6
9¾	13	0	9	9
10	13	4	10	0
10¼	13	8	10	3
10½	14	0	10	6
10¾	14	4	10	9
11	14	8	11	0
11¼	15	0	11	3
11½	15	4	11	6
11¾	15	8	11	9

C. Weight & PLUMBERS Table. (112 lb.)

d.	l.	s.	d.
0¼	0	2	4
0½	0	4	8
0¾	0	7	0
1	0	9	4
1¼	0	11	8
1½	0	14	0
1¾	0	16	4
2	0	18	8
2¼	1	1	0
2½	1	3	4
2¾	1	5	8
3	1	8	0
3¼	1	10	4
3½	1	12	8
3¾	1	15	0
4	1	17	4
4¼	1	19	8
4½	2	2	0
4¾	2	4	4
5	2	6	8
5¼	2	9	0
5½	2	11	4
5¾	2	13	8
6	2	16	0
7	3	5	4
8	3	14	8
9	4	4	0
10	4	13	4
11	5	2	8
12	5	12	0
13	6	1	4
14	6	10	8
15	7	0	0
16	7	9	4
17	7	18	8
18	8	8	0
19	8	17	4
20	9	6	8
21	9	16	0
22	10	6	4
23	10	14	8
24	11	4	0

See this *Hundred-Weight* Table explained on *P.* 2.

Explained, *Page* 1.

SCORE Table.

The Price.	*The Score.*	
d.	s.	d.
0¼	0	5
0½	0	10
0¾	1	3
1	1	8
1¼	2	1
1½	2	6
1¾	2	11
2	3	4
2¼	3	9
2½	4	2
2¾	4	7
3	5	0
3¼	5	5
3½	5	10
3¾	6	3
4	6	8
4¼	7	1
4½	7	6
4¾	7	11
5	8	4
5¼	8	9
5½	9	2
5¾	9	7
6	10	0
6¼	10	5
6½	10	10
6¾	11	3
7	11	8
7¼	12	1
7½	12	6
7¾	12	11
8	13	4
8¼	13	9
8½	14	2
8¾	14	7
9	15	0
9¼	15	5
9½	15	10
9¾	16	3
10	16	8
10¼	17	1
10½	17	6
10¾	17	11
11	18	4
11¼	18	9
11½	19	2
11¾	19	7
12	20	0

See this SCORE Table explained, *Page* 2.

Damaſk Table.

Breadth.	*Feet.*	*Inches.*
1	1	9
2	3	6
3	5	3
4	7	0
5	8	9
6	10	6
7	12	3
8	14	0
9	15	9
10	17	6
11	19	3
12	21	0
13	22	9
14	24	6
15	26	3
16	28	0
17	29	9
18	31	6
19	33	3
20	35	0
21	36	9
22	38	6
23	40	3
24	42	0
25	43	9
26	45	6
27	47	3
28	49	0
29	50	9
30	52	6
31	54	3
32	56	0
33	57	9
34	59	6
35	61	3
36	63	0
37	64	9
38	66	6
39	68	3
40	70	0
41	71	9
42	73	6
43	75	3
44	77	0
45	78	9
46	80	6
47	82	3

See this DAMASK and WALL-PAPER Table explained, *Page* 3.

Linen Table.

Bread.	*Feet.*	*Inches.*
1	2	9
2	5	6
3	8	3
4	11	0
5	13	9
6	16	6
7	19	3
8	22	0
9	24	9
10	27	6
11	30	3
12	33	0
13	35	9
14	38	6
15	41	3
16	44	0
17	46	9
18	49	6
19	52	3
20	55	0
21	57	9
22	60	6
23	63	3
24	66	0
25	68	9
26	71	6
27	74	3
28	77	0
29	79	9
30	82	6
31	85	3
32	88	0
33	90	9
34	93	6
35	96	3
36	99	0
37	101	9
38	104	6
39	107	3
40	110	0
41	112	9
42	115	6
43	118	3
44	121	0
45	123	9
46	126	6
47	129	3
48	132	0

See *Page* 4.

Caſt-Lead Table.

Thick.		*Weight* per *Foot*.		
In.	*Pts.*	*lb.*	*oz.*	*dr.*
	$\frac{1}{32}$	1	15	6½
	$\frac{1}{16}$	3	14	13
	$\frac{1}{8}$	7	13	10
0¼		15	11	4
	$\frac{1}{32}$	17	10	10½
	$\frac{1}{16}$	19	10	1
	$\frac{1}{8}$	23	8	14
0½		31	6	8
	$\frac{1}{32}$	33	5	14½
	$\frac{1}{16}$	35	5	5
	$\frac{1}{8}$	39	4	2
0¾		47	1	12
	$\frac{1}{32}$	49	1	2½
	$\frac{1}{16}$	51	0	9
	$\frac{1}{8}$	54	15	6
1		62	13	0
	$\frac{1}{32}$	64	12	6½
	$\frac{1}{16}$	66	11	13
	$\frac{1}{8}$	70	10	10
1¼		78	8	4
	$\frac{1}{32}$	80	7	10½
	$\frac{1}{16}$	82	7	1
	$\frac{1}{8}$	86	5	14
1½		94	3	8

See this *Table* explained, *Page* 5.

Caſt Lead-Pipe Table.

When the *Bore* is — *Inch.*	The *Weight* per *Yard* will be — *lb.*
¾	9
1	12
1¼	16
1½	18
1¾	21
2	24

See this *Table* explained on *Page* 6.

The Iron Table.

Light-*hammered.* 1 *Foot* in Length.				Cloſe-*hammered.* 1 *Foot* in Length.			
Side of Sq.		*Weight.*		*Side of* Sq.		*Weight.*	
Inches.	*8ths.*	*Pounds.*	*Ounces.*	*Inches.*	*8ths.*	*Pounds.*	*Ounces.*
0	4	0	13	0	4	0	13
0	5	1	4	0	5	1	5½
0	6	1	13	0	6	1	15
0	7	2	8	0	7	2	10
1	0	3	5	1	0	3	7
1	1	4	3	1	1	4	5½
1	2	5	3	1	2	5	6
1	3	6	4	1	3	6	8¼
1	4	7	7	1	4	7	11¾
1	5	8	12	1	5	9	1
1	6	10	2	1	6	10	8½
1	7	11	9	1	7	12	1½
2	0	13	4	2	0	13	12
2	1	14	15	2	1	15	8
2	2	16	12	2	2	17	6
2	3	18	10	2	3	19	6
2	4	20	10	2	4	21	7¾
2	5	22	12	2	5	23	10
2	6	24	15	2	6	26	0¾
2	7	27	4	2	7	28	3½
3	0	29	11	3	0	30	15
3	1	32	4	3	1	33	9
3	2	34	14	3	2	36	4
3	3	37	10	3	3	39	5½
3	4	40	8	3	4	42	2
See this Table explained, *Page* 6.				See this Table explained, *Page* 6.			

Baſons.

Inches Diam.	*Inches deep.*	*The Weight.*	
		lb.	*oz.*
12	3	2	12
11	$2\frac{3}{4}$	2	4
10	$2\frac{1}{2}$	2	0
9	$2\frac{1}{4}$	1	12
8	2	1	8

See this Table for *Baſons* explained on *Page* 12.

Cans, Diſtillers.

Size.		*Inches deep.*	*The Weight.*	
Gallons.	*Quarts.*		*lb.*	*oz.*
5	0	20	15	0
4	0	18	13	0
3	0	16	11	0
2	0	14	9	8
1	2	13	8	12
1	0	$11\frac{1}{2}$	8	0
0	3	$10\frac{1}{2}$	7	8

See this Table for *Diſtillers-Cans* explained on *P.* 12.

Cans, Drinking.

Size.		*Inches deep.*	*The Weight.*	
Quarts.	*Pints.*		*lb.*	*oz.*
2	0	$6\frac{1}{2}$	2	0
0	3	$5\frac{3}{4}$	1	12
1	0	$5\frac{1}{2}$	1	4
0	1	5	0	12

See this Table for *Drinking-Cans* explained on *P.* 13.

Chocolate-Pots.

The Size.	*Inches deep*	*The Weight.*	
		lb.	*oz.*
2 Q^{ts}	$7\frac{3}{4}$	2	0
3 P^{ts}	$7\frac{1}{2}$	1	8
1 Q^{t}	$6\frac{3}{4}$	1	3
1 P^{t}	6b	0	14

See this Table for *Chocolate-Pots* explained on *P.* 13.

Coal-Scoops.

Inches deep.	*The Weight.*	
	lb.	*oz.*
18	9	0
17	8	8
16	8	0
15	7	0
14	6	8
13	6	0

See this Table for *Coal-Scoops* explained on *P.* 13.

Coal-Scuttles.

Inches Diam.	*Inches deep.*	*The Weight.*	
		lb.	*oz.*
15	11	8	8
14	$10\frac{1}{4}$	7	8
13	$9\frac{1}{2}$	7	0
12	9	6	8
11	$8\frac{1}{2}$	6	0
10	8	5	8

See this Table for *Coal-Scuttles* explained on *P.* 14.

Coffee-Pots.

The Size.	*Inches deep*	*The Weight.*	
		lb.	*oz.*
3 Pints	8½	1	12
1 Quart	7½	1	4
1 Pint ½	6¼	1	2
1 Pint	5½	0	14

See this Table for *Coffee-Pots* explained on *P.* 14.

Coffee-Pots, *Brown.*

with Stand & Waiter and *without.*

The Size.	*Complete.*		*Pot only.*	
	lb.	*oz*	*lb.*	*oz.*
3 Pints	3	8	1	8
1 Quart	2	12	1	0
1 Pint ½	2	6	0	14
1 Pint	2	0	0	12

See this Table for *Brown Coffee-Pots* explained on *Page* 14.

Coffee-Houſe Boilers.

Side Gall.	*Inches deep.*	*The Weight.*	
		lb.	*oz.*
4	18	19	0
3½	17	17	0
3	16	15	0
2½	15	13	0
2	14¼	11	0
1½	13½	9	0
1	12¼	7	4

See this Table for *Coffee-Houſe Boilers* explained on *P.* 15.

Coppers, No. I.

Inches L. to B.	*Gall.*	*lb. Wt.*
9¾	1	1½
12¼	2	3
14	3	4½
15¼	4	6
16½	5	7½
17½	6	9
18½	7	10½
19½	8	12
20¼	9	13½
21	10	15
21½	11	16½
22	12	18
22½	13	19½
23¼	14	21
24	15	22½
24½	16	24
25	17	25½
25½	18	27
26	19	28½
26½	20	30
26¾	21	31½
27	22	33
27¼	23	34½
27½	24	36
27¾	25	37½
28	26	39
28½	27	40½
29	28	42
29½	29	43½
30	30	45
30½	31	46½
30¾	32	48
31	33	49½
31½	34	51
31¾	35	52½
32	36	54
32¼	37	55½
32½	38	57
32¾	39	58½
33	40	60
33½	41	61½
33¾	42	63
34	43	64½
34¼	44	66
34½	45	67½
34⅝	46	69
34¾	47	70½

Coppers, N° I. *continued.*

Inches L. to B.	*Gallons.*	*lb. Wt.*	*Inches L. to B.*	*Gallons.*	*lb. Wt.*
35	48	72	44⅛	96	144
35¼	49	73½	44 3/16	97	145½
35½	50	75	44¼	98	147
35⅝	51	76½	44⅜	99	148½
35¾	52	78	44½	100	150
36	53	79½	44⅝	101	151½
36¼	54	81	44¾	102	153
36½	55	82½	44⅞	103	154½
36⅝	56	84	45	104	156
36¾	57	85½	45¼	105	157½
37	58	87	45⅜	106	159
37¼	59	88½	45¾	107	160½
37½	60	90	45⅞	108	162
37⅝	61	91½	45 15/16	109	163½
37¾	62	93	46	110	165
38	63	94½	46 1/16	111	166½
38¼	64	96	46⅛	112	168
38½	65	97½	46¼	113	169½
38¾	66	99	46⅜	114	171
39	67	100½	46½	115	172½
39¼	68	102	46⅝	116	174
39½	69	103½	46 11/16	117	175½
39¾	70	105	46¾	118	177
40	71	106½	46⅞	119	178½
40¼	72	108	47	120	180
40½	73	109½	47⅛	121	181½
40¾	74	111	47¼	122	183
41	75	112½	47⅜	123	184½
41¼	76	114	47½	124	186
41½	77	115½	47⅝	125	187½
41¾	78	117	47¾	126	189
42	79	118½	47⅞	127	190½
42¼	80	120	48	128	192
42⅜	81	121½	48⅛	129	193½
42½	82	123	48¼	130	195
42⅝	83	124½	48⅜	131	196½
42¾	84	126	48½	132	198
43	85	127½	48⅝	133	199½
43⅛	86	129	48¾	134	201
43¼	87	130½	48⅞	135	202½
43⅜	88	132	49	136	204
43 7/16	89	133½	49 1/16	137	205½
43½	90	135	49⅛	138	207
43⅝	91	136½	49¼	139	208½
43¾	92	138	49⅜	140	210
43⅞	93	139½	49½	141	211½
43 15/16	94	141	49 9/16	142	213
44	95	142½	49⅝	143	214½

Coppers, No. I. *continued.*

Inches L. to B.	*Gallons.*	*lb. Wt.*	*Inches L. to B.*	*Gallons.*	*lb. Wt.*
49¾	144	216	52 11/16	177	265½
49⅞	145	217½	52¾	178	267
50	146	219	52⅞	179	268½
50 1/16	147	220½	53	180	270
50⅛	148	222	53 1/16	181	271½
50¼	149	223½	53⅛	182	273
50⅜	150	225	53¼	183	274½
50½	151	226½	53⅜	184	276
50⅝	152	228	53 7/16	185	277½
50 15/16	153	229½	53½	186	279
50¾	154	231	53 9/16	187	280½
50⅞	155	232½	53⅝	188	282
51	156	234	53¾	189	283½
51 1/16	157	235½	53 13/16	190	285
51⅛	158	237	53⅞	191	286½
51¼	159	238½	53 15/16	192	288
51⅜	160	240	54	193	289½
51 7/16	161	241½	54 1/16	194	291
51½	162	243	54⅛	195	292½
51 9/16	163	244½	54¼	196	294
51⅝	164	246	54 5/16	197	295½
51¾	165	247½	54⅜	198	297
51⅞	166	249	54 7/16	199	298½
51 15/16	167	250½	54½	200	300
52	168	252	54 9/16	201	301½
52 1/1	169	253½	54⅝	202	303
52⅛	170	255	54 11/16	203	304½
52¼	171	256½	54¾	204	306
52⅜	172	258	54 13/16	205	307½
52 7/16	173	259½	54⅞	206	309
52½	174	261	54 15/16	207	310½
52 9/16	175	262½	55	208	312
52⅝	176	264	See *Page* 15.		

Coppers, No. II.

Incb. LtoB.	*Holds Gall.*	*Will boil*		*Gall.*
21	10	1 Firkin,	which is	9
26½	20	1 Kilderkin,		18
30	30	½ Hogſhead,		27
33	40	1 Barrel,		36
37½	60	1 Hhd. or a Bar ½		54
42	79	2 Barrels,		72
46½	115	3 Barrels or a Butt		108
48⅝	133	3 Barrels and ½,		126
50½	151	4 Barrels,		144
52⅛	170	4 Barrels and ½,		162
53⅝	188	5 Barrels,		180
55	208	5 Barrels and ½,		198

See this Table explained on *Page* 16.

Cullenders, Round.

Inches Diam.	*Inches deep.*	*The Weight.*	
		lb.	*oz.*
14	4½ f	6	0
13	4¼	5	8
12	4 f	5	0
11	3¾	4	8
10	3½	3	12

See this Table for *Round Cullenders* explained on *P.* 16.

Cullenders, Oval.

Inch. long.	*Inch. wide.*	*The Weight.*	
		lb.	*oz.*
17	10	6	0
16	9½	5	8
15	9	5	0
14	8½	4	8
13	8	3	4

See this Table for *Oval Cullenders* explained on *P.* 17.

Diſh-Kettles.

Inch. Diam.	*Inches deep.*	*The Weight.*	
		lb.	*oz.*
18	7	16	0
17	6¾	15	0
16	6½	14	0
15	6¼	13	0
14	6	12	0
13	5¾	11	0

See this Table for *Diſh-Kettles* explained on *P.* 17.

Dripping-Pans, *without* and *with* Wells.

Inches long.	*Inch. wide.*	*Inches deep.*	*Without Wells.*		*Weight.*
			lb.	*oz.*	*lb.*
36	27	3¾	30	0	32
33	25	3½	27	4	29
30	23	3¼	24	8	26
28	21½	3	21	12	23
26	20½	2¾	21	0	*Wells*
24	19½	2½	19	0	

The Pans 24 *and* 26 *long never have* Wells.

See this Table for *Dripping-Pans* explained *Page* 18.

Fiſh-Kettles, *with* Plates *and* Covers.

Inches long.	*Inch. wide.*	*Inches deep.*	*The Weight.*	
			lb.	*oz.*
21	12	7½	18	0
20	11½	7	17	0
19	11	6¾	16	0
18	10½	6½	15	0
17	10	6¼	14	0
16	9½	6	13	0
15	9	5¾	12	0

See this Table for *Fiſh-Kettles* explained on *Page* 18.

Pails.

Inches Diameter.	*Inches L. to B.*	*The Weight.*	
		lb.	*oz.*
13	14½	14	0
12	14	12	0
11	13	10	0

See this Table for *Pails* explained on *Page* 19.

Frying-Pans; *Iron*-Handles.

Inches Diam.	*Inches deep.*	*The Weight.*	
		lb.	*oz.*
14	3	5	8
13	$2\frac{3}{4}$	5	0
12	$2\frac{1}{2}$	4	8
11	$2\frac{1}{4}$	4	0
10	2	3	8
9	$1\frac{3}{4}$	3	0
8	$1\frac{1}{2}$	2	0

See this Table for *Frying-pans* explained on *Page* 19.

Paſty-Pans.

Inches long.	*Inches wide.*	*Inches deep.*	*The Weight.*	
			lb.	*oz.*
26	14	6	14	0
24	$13\frac{1}{2}$	$5\frac{1}{2}$	11	8
22	13	5	9	8
20	$12\frac{1}{2}$	$4\frac{1}{2}$	7	0
18	12	4	6	0

See this Table explained on *Page* 20.

Preſerving Pans.

Inches Diam.	*Inches deep.*	*The Weight.*	
		lb.	*oz.*
14	$4\frac{1}{4}$	6	8
13	$3\frac{1}{2}$	6	0
12	$3\frac{1}{4}$	5	8
11	3	4	4
10	$2\frac{1}{2}$ f	3	6
9	$2\frac{1}{4}$ f	2	12
8	2 f	2	4

See this Table explained on *Page* 20.

Pots, *without* and *with* Covers.

Size in Gall.	*Inches L. to B.*	*No Covers.*	*The Covers.*	*With Covers*
		lb.	*lb.*	*lb.*
17	22	26	$4\frac{1}{2}$	$30\frac{1}{2}$
15	21	24	4	28
13	20	22	$3\frac{3}{4}$	$25\frac{3}{4}$
11	19	20	$3\frac{1}{2}$	$23\frac{1}{2}$
9	18	18	$3\frac{1}{4}$	$21\frac{1}{4}$
7	17	$16\frac{1}{2}$	3	$19\frac{1}{2}$
6	16	15	$2\frac{1}{2}$	$17\frac{1}{2}$
5	15	$13\frac{1}{2}$	2	$15\frac{1}{2}$
4	14	12	$1\frac{3}{4}$	$14\frac{3}{4}$
$3\frac{1}{2}$	13	11	$1\frac{1}{2}$	$12\frac{1}{2}$
$2\frac{1}{2}$	12	10	$1\frac{1}{4}$	$11\frac{1}{4}$
2	11	9	1 f	10 f
$1\frac{1}{2}$	10	8	1 f	9 f
1	9	7	1	$8\frac{1}{4}$

See this Table for *Pots* explained on *Page* 21.

Pudding-Pans.

Inches Diam.	*Inches deep.*	*The Weight.*	
		lb.	*oz.*
15	$3\frac{1}{4}$	4	0
14	3	3	8
13	$2\frac{3}{4}$	3	4
12	$2\frac{1}{2}$ f	3	0
11	$2\frac{1}{4}$ f	2	12
10	2	2	10
9	$1\frac{3}{4}$ f	1	12
8	$1\frac{1}{2}$	1	8
7	$1\frac{1}{4}$ f	1	4
6	1	1	0

See this Table for *Pudding-Pans* explained on *Page* 21.

Sauce-Pans, *without* and *with* Covers.

The Size.	*Inches L. to B.*	*No Covers.*		*The Covers.*		*With Covers.*	
		lb.	*oz.*	*lb.*	*oz.*	*lb.*	*oz.*
2 Gall.	12	8	0	2	0	10	0
7 Quarts	11½	7	0	1	12	8	12
6 Quarts	10½	6	8	1	8	8	0
5 Quarts	10	6	0	1	4	7	4
1 Gall.	9	5	4	1	0	6	4
3 Quarts	8	4	8	0	14	5	6
2 Quarts	7	3	0	0	12	3	12
3 Pints	6	2	4				
1 Quart	5½b	1	12				
1 Pint	4½b	1	0				

See this Table for *Sauce-Pans* explained on *Page* 22.

Soop-Pots, ſtraight-ſided, *with* Covers.

Inches L. to B.	*The Weight.*		*Gallons, &c.*
	lb.	*oz.*	
19	22	0	8 0
18	20	0	6 3 Q^{ts}
17	18	0	5 3 Q^{ts}
16	16	8	4 3 Q^{ts}
15	14	8	3 5 P^{ts}
14	13	0	2 5 P^{ts}
13	11	8	2 2 Q^{ts}
12	10	0	1 3 Q^{ts}
11	8	8	1 3 P^{ts}
10	7	0	1 0

See this Table for *Soop-Pots* explained on *Page* 22.

Soop-Pots, ſtraight-ſided, *with* Covers.

Inches Lag to Br.	*Gallons.*	*lb. Weight.*
12¼	2	10¼
13	2½	11½
14¼	3	13¼
15¼	4	14¾
16½	5	17¼
17½	6	19
18½	7	21¼
19	8	22
20	9	24

See this Table for *Soop-Pots* explained on *Page* 22.

Stew-Pans, *without* and *with* Covers.

Inches Diam	*Inches deep.*	*No Cover.*		*Cover.*		*With Cov.*	
		lb.	*oz*	*lb.*	*oz*	*lb.*	*oz*
14	4¼	6	0	2	8	8	8
13	3½	5	8	2	4	7	12
12	3¼	4	0	2	0	6	0
11	3	3	4	1	12	5	0
10	2½ f	3	0	1	8	4	8
9	2¼ f	2	12	1	4	4	0
8	2 f	2	4	1	0	3	4

See this Table for *Stew-Pans* explained on *Page* 23.

Warming-Pans.

Inches Diam.	*The Weight.*	
	lb.	*oz.*
12½	5	0
12	4	6
11½	3	14
11	3	6
10½	2	9

See this Table for *Warming-Pans* explained on *Page* 25.

Tea-Kettles, *Brown*, *with* Stand & Waiter and *without*.

The Size.	*Complete.*		*Kettle only.*	
	lb.	*oz*	*lb.*	*oz*
1 Gallon	4	8	2	4
7 Pints	3	12	2	0
3 Quarts	3	10	1	10
5 Pints	3	1	1	5
2 Quarts	2	10	1	2
3 Pints	2	4	1	0

See this Table for *Tea-Kettles* explained on *Page* 24.

Tea-Kettles, *Dutch*.

The Size.	*Inches deep.*	*The Weight.*	
		lb.	*oz*
1 Gallon	6	3	14
7 Pints	5½	3	8
3 Quarts	5	3	2
5 Pints	4½	2	12
2 Quarts	4	2	6
3 Pints	3½	2	0

See this Table for *Dutch Tea-Kettles* explained on *Page* 24.

Tea-Kettles, *Hollow.*

The Size.	*In. deep.*	*Wt.*	
		lb.	*oz*
1 Gallon	6½	4	0
7 Pints	6	3	8
3 Quarts	5½	3	0
5 Pints	5	2	8
2 Quarts	4½	2	0
3 Pints	4	1	12

See this Table for *Hollow Tea-Kettles* explained on *Page* 24.

Baſons (*waſh*) Flat-bottomed.

Inches Diam.	*Weight.*	
	lb.	*oz.*
12½	3	13
11¾	2	14
11	2	8
10½	1	15
9¼	1	6
8½	1	0

See this Table for *Flat bottomed Waſh-Baſons* explained on *Page* 39.

Baſons (*waſh*) with a Foot.

Inches Diam.	*Weight.*	
	lb.	*oz.*
11	2	12
10½	2	6
9¾	1	12

See this Table for *Waſh-Baſons, with a Foot,* explained on *Page* 39.

Barbers Baſons, *Round.*

Inches Diam.	*Weight.*	
	lb.	*oz.*
10¾	1	7

Ditto, Oval.

Inches long.	*Weight.*	
	lb.	*oz.*
14	2	6
13	2	0

See the Tables for *Barbers Baſons, round* and *oval,* explained upon *Page* 39 and 40.

Baſons, *Breakfaſt*

Size.	*Weight.*	
	lb.	*oz*
1 Quart	2	0
1 Pint	1	8
½ Pint	1	0
1 Quartern	0	8

See this Table for *Breakfaſt Baſons* explained on *Page* 40.

Bed-Pans.

Inches Diam.	*Weight.*	
	lb.	*oz.*
12	5	4
11¼	4	12
10½	4	4

See this Table for *Bed-Pans* explained on *P.* 40.

Candleſticks *are made from* 1*lb. to* 2*lb.* a Pair.

See *Page* 40.

Chamber-Pots.

Inches Diam.	*Weight.*	
	lb.	*oz*
7½	3	0
7	2	8

Ditto, large, *Pub-Houſes.*

Inches Diam.	*Weight.*	
	lb.	*oz.*
10½	10	0
9½	9	0

See the Tables for *Chamber-Pots* explained on *Page* 40.

Cranes.

Size.	Weight.	
	lb.	*oz.*
A Butt —	8	4
A Hogſhead	6	12
A Rundlet	4	0
A Bottle, with Pump	2	0
A Bottle, with Cock	1	10
A Bottle, plain	1	8

See this Table for *Cranes* explained on *Page* 40.

Cullenders,
with Handles *and* Feet.

Inches Diam.	*Weight.*	
	lb.	*oz.*
13	4	12
11½	4	4
10	3	8
9	3	0

See this Table for *Cullenders* explained on *Page* 41.

Diſhes.

Inches Diam.	*Weight.*	
	lb.	*oz.*
28	19	12
27	18	12
26	16	8
25	15	8
24	13	0
23	12	4
22	11	0
21	9	0
20	7	12
19	6	12
18	5	8
17	5	0
16½	4	4
15	3	4
14	3	0
13½	2	12
12¼	2	4
10¾	1	12

See this Table for *Diſhes* explained on *Page* 41.

Diſh-Covers,
round, Handle.

Inches Diam.	*Weight.*	
	lb.	*oz.*
19½	8	0
18	7	0
17	6	0
15	5	0
14	4	0
12	1	0
11	2	8
10	2	0

See this Table for *Round Diſh-Covers* explained on *Pag* 43.

Diſh-Covers,
Oval, Handle.

Inches Diam.	*Weight.*	
	lb.	*oz.*
20	9	0
19	7	8
18	6	12
16½	5	8
15	4	8
13½	3	8
12	2	12
10¾	2	0

See this Table for *OvalDiſh-Covers* explained on *Page* 43.

Funnels.

Size.	*Weight.*	
	lb.	*oz.*
1 Quart	1	7
1 Pint –	1	0
½ Pint –	0	7
1 Gill –	0	4

See this Table for *Funnels* explained on *Page* 43.

Paſty-Pans.

Inches long.	*Weight.* lb.	oz.
20½	9	0
18	6	8
17	5	0
15½	4	0
14	3	0
12½	2	8
11½	2	0

See this Table for *Paſty-Pans* explained on *Page* 43.

Plates *per* Dozen

Inches Diam.	*Weight.* lb.	oz.
9¾	16	0
9½	14	0
9¼	13	0
8¾	11	0
8½	9	10
7¾	7	8

See this Table for *Plates* explained on *Page* 42.

Porringers *with* Handle.

Inches Diam.	*Weight per Doz.* lb.	oz.
5¼	9	0
4¾	7	0
4½	6	0

See this Table for *Porringers* with *Handle* explained on *Page* 44.

Spoons *are made from* 1 *lb.* 6 *oz.* to 2 *lb. per* Doz.

See this Table for *Spoons* explained on *Page* 44.

Pots, Alehouſe.

Size.	*Weight. NoCov* lb.	oz.	*Wt. Cov.* lb.	oz.
1 Gallon	6	4		
3 Quarts	4	8		
2 Quarts	3	4		
3 Pints	2	8		
1 Quart	1	12	2	4
1 Pint	1	1	1	7
1 Penny Pot —	0	13		
½ Pint —	0	11	1	1

See this Table for *Alehouſe Pots* explained on *Page* 44.

Pots, Wine.

Size.	*Weight. NoCov.* lb.	oz.	*Wt. Cov.* lb.	oz.
1 Gallon –	8	8	9	0
2 Quarts –	4	10	5	0
1 Quart –	2	11	3	0
1 Pint –	1	10	1	14
½ Pint –	0	13	0	0
1 Quartern	0	7	1	9
½ Quartern	0	3½	0	5

See this Table for *Wine-Pots* explained on *Page* 44.

Sauce-Boats *with a* Foot *and* Handle.

Size.	*Inches acroſs.*	*Weight.* lb.	oz.
Large —	4¾	0	14
Middling	4	0	11
Small —	3½	0	8

See this Table for *Sauce-Boats* explained on *Page* 44.

Standiſhes *with* 2 Flaps.

Inches long.	*Weight.*	
	lb.	*oz.*
10	4	4
9	3	4
8	2	8
7	1	8

See this Table for *Standiſhes* explained on *Page* 45.

Still-Heads.

Inches Diam.	*Weight.*	
	lb.	*oz.*
15	36	0
13	31	0
11	27	0

See this Table for *Still-Heads* explained on *Page* 45.

Stool-Pans.

Inches Diam.	*Weight.*	
	lb.	*oz.*
13¼	5	14
12	3	14
11	2	14
10	2	6

See this Table for *Stool-Pans* explained on *Page* 45.

Syringes.

Inch. in Barrel.	*Weight.*	
	lb.	*oz.*
4	0	5
3	0	4
2½	0	3

See this Table for *Syringes* explained on *Page* 45.

Porringers *with a* Foot.

Size.	*Weight.*	
	lb.	*oz.*
1 Quart –	1	4
1 Pint –	0	14
½ Pint –	0	10

See this Table for *Porringers* with a *Foot* explained on *Page* 44.

Tea-Pots.

Size.	*Weight.*	
	lb.	*oz.*
1 Quart –	1	8
1 Pint ½ –	1	4
1 Pint –	1	1
¾ Pint –	0	14
½ Pint –	0	10

See this Table for *Tea-Pots* explained on *Page* 45.

Turins *and* Covers, *Oval,* with Feet.

Inches long.	*Weight.*	
	lb.	*oz.*
13	8	8
12	7	12
11½	7	0

See this Table for *Oval Turins* explained on *Page* 45.

Turins *and* Covers, *Round.*

Inches Diam.	*No Feet*		*Feet.*	
	lb.	*oz.*	*lb.*	*oz.*
11	7	0	8	0
10	6	12	7	12

See this Table for *Round Turins* explained on *Page* 45.

THE

SILVER Plate-Table.

See *this* Table explained *on* Page (47).

	Per Ounce.			
	Old Sterl.		*New Sterl.*	
	s.	*d.*	*s.*	*d.*
Tea-Spoons, and Tongs	5	4	5	6
Tea-Caniſters	5	4	5	6
Milk-Pots	5	4	5	6
Salts, with and without *Feet*	5	4	5	6
Knife and Fork *Hafts*	5	4	5	6
Tankards, and Mugs	5	4	5	6
Half-Pint Mugs	5	4	5	6
Tea-Pots	5	4	5	6
Candleſticks, with or without *Sockets*	5	6	5	8
Snuffers and Pan	5	6	5	8
Hand-Candleſticks, with or without *Snuffers*	5	6	5	8
Sauce-*Pans*, with or without *Covers*	5	6	5	8
Sauce-*Boats*	5	6	5	8
Caſtors, with or without the *Stand*	5	6	5	8
Spoons, and Silver Forks	5	8	5	10
Waiters	6	0	6	2
Tea-Kettles, Chocolate and Coffee-Pots, with or without *Lamps*	6	0	6	2
Plates and Diſhes, with or without *Lamps*	6	4	6	6
Tureens and *Covers*	6	6	6	8
Bread-Baſkets	7	0	7	2
Solder	4	4	4	6

See the following PLATE-TABLE explained on *Page* (54).

5*s.* 3*d.* per Oz.

oz.	*l.*	*s.*	*d.*
1	0	5	3
2	0	10	6
3	0	15	9
4	1	1	0
5	1	6	3
6	1	11	6
7	1	16	9
8	2	2	0
9	2	7	3
10	2	12	6
11	2	17	9
12	3	3	0
13	3	8	3
14	3	13	6
15	3	18	9
16	4	4	0
17	4	9	3
18	4	14	6
19	4	19	9
20	5	5	0
21	5	10	3
22	5	15	6
23	6	0	9
24	6	6	0
25	6	11	3
26	6	16	6
27	7	1	9
28	7	7	0
29	7	12	3
30	7	17	6
31	8	2	9
32	8	8	0
33	8	13	3
34	8	18	6
35	9	3	9
36	9	9	0
37	9	14	3
38	9	19	6
39	10	4	9
40	10	10	0
50	13	2	6
60	15	15	0
70	18	7	6
80	21	0	0
90	23	12	6
99	25	19	9

Dwt.	*s.*	*d.*
5	1	3¾
10	2	7½
15	3	11¼

5*s.* 4*d.* per Oz.

oz.	*l.*	*s.*	*d.*
1	0	5	4
2	0	10	8
3	0	16	0
4	1	1	4
5	1	6	8
6	1	12	0
7	1	17	4
8	2	2	8
9	2	8	0
10	2	13	4
11	2	18	8
12	3	4	0
13	3	9	4
14	3	14	8
15	4	0	0
16	4	5	4
17	4	10	8
18	4	16	0
19	5	1	4
20	5	6	8
21	5	12	0
22	5	17	4
23	6	2	8
24	6	8	0
25	6	13	4
26	6	18	8
27	7	4	0
28	7	9	4
29	7	14	8
30	8	0	0
31	8	5	4
32	8	10	8
33	8	16	0
34	9	1	4
35	9	6	8
36	9	12	0
37	9	17	4
38	10	2	8
39	10	8	0
40	10	13	4
50	13	6	8
60	16	0	0
70	18	13	4
80	21	6	8
90	24	0	0
99	26	8	0

Dwt.	*s.*	*d.*
5	1	4
10	2	8
15	4	0

5*s.* 5*d.* per Oz.				5*s.* 6*d.* per Oz.			
oz.	*l.*	*s.*	*d.*	*oz.*	*l.*	*s.*	*d.*
1	0	5	5	1	0	5	6
2	0	10	10	2	0	11	0
3	0	16	3	3	0	16	6
4	1	1	8	4	1	2	0
5	1	7	1	5	1	7	6
6	1	12	6	6	1	13	0
7	1	17	11	7	1	18	6
8	2	3	4	8	2	4	0
9	2	8	9	9	2	9	6
10	2	14	2	10	2	15	0
11	2	19	7	11	3	0	6
12	3	5	0	12	3	6	0
13	3	10	5	13	3	11	6
14	3	15	10	14	3	17	0
15	4	1	3	15	4	2	6
16	4	6	8	16	4	8	0
17	4	12	1	17	4	13	6
18	4	17	6	18	4	19	0
19	5	2	11	19	5	4	6
20	5	8	4	20	5	10	0
21	5	13	9	21	5	15	6
22	5	19	2	22	6	1	0
23	6	4	7	23	6	6	6
24	6	10	0	24	6	12	0
25	6	15	5	25	6	17	6
26	7	0	10	26	7	3	0
27	7	6	3	27	7	8	6
28	7	11	8	28	7	14	0
29	7	17	1	29	7	19	6
30	8	2	6	30	8	5	0
31	8	7	11	31	8	10	6
32	8	13	4	32	8	16	0
33	8	18	9	33	9	1	6
34	9	4	2	34	9	7	0
35	9	9	7	35	9	12	6
36	9	15	0	36	9	18	0
37	10	0	5	37	10	3	6
38	10	5	10	38	10	9	0
39	10	11	3	39	10	14	6
40	10	16	8	40	11	0	0
50	13	10	10	50	13	15	0
60	16	5	0	60	16	10	0
70	18	19	2	70	19	5	0
80	21	13	4	80	22	0	0
90	24	7	6	90	24	15	0
99	26	16	3	99	27	4	6

Dwt.	*s.*	*d.*	*Dwt.*	*s.*	*d.*
5	1	4¼	5	1	4½
10	2	8½	10	2	9
15	4	0¾	15	4	1½

5s. 7d. per Oz.

oz.	*l.*	*s.*	*d.*
1	0	5	7
2	0	11	2
3	0	16	9
4	1	2	4
5	1	7	11
6	1	13	6
7	1	19	1
8	2	4	8
9	2	10	3
10	2	15	10
11	3	1	5
12	3	7	0
13	3	12	7
14	3	18	2
15	4	3	9
16	4	9	4
17	4	14	11
18	5	0	6
19	5	6	1
20	5	11	8
21	5	17	3
22	6	2	10
23	6	8	5
24	6	14	0
25	6	19	7
26	7	5	2
27	7	10	9
28	7	16	4
29	8	1	11
30	8	7	6
31	8	13	1
32	8	18	8
33	9	4	3
34	9	9	10
35	9	15	5
36	10	1	0
37	10	6	7
38	10	12	2
39	10	17	9
40	11	3	4
50	13	19	2
60	16	15	0
70	19	10	10
80	22	6	8
90	25	2	6
99	27	12	9

Dwt.	*s.*	*d.*
5	1	4¾
10	2	9½
15	4	2¼

5s. 8d. per Oz.

oz.	*l.*	*s.*	*d*
1	0	5	8
2	0	11	4
3	0	17	0
4	1	2	8
5	1	8	4
6	1	14	0
7	1	19	8
8	2	5	4
9	2	11	0
10	2	16	8
11	3	2	4
12	3	8	0
13	3	13	8
14	3	19	4
15	4	5	0
16	4	10	8
17	4	16	4
18	5	2	0
19	5	7	8
20	5	13	4
21	5	19	0
22	6	4	8
23	6	10	4
24	6	16	0
25	7	1	8
26	7	7	4
27	7	13	0
28	7	18	8
29	8	4	4
30	8	10	0
31	8	15	8
32	9	1	4
33	9	7	0
34	9	12	8
35	9	18	4
36	10	4	0
37	10	9	8
38	10	15	4
39	11	1	0
40	11	6	8
50	14	3	4
60	17	0	0
70	19	16	8
80	22	13	4
90	25	10	0
99	28	1	0

Dwt.	*s.*	*d.*
5	1	5
10	2	10
15	4	3

5s. 9d. per *Oz.*			
oz.	*l.*	*s.*	*d.*
1	0	5	9
2	0	11	6
3	0	17	3
4	1	3	0
5	1	8	9
6	1	14	6
7	2	0	3
8	2	6	0
9	2	11	9
10	2	17	6
11	3	3	3
12	3	9	0
13	3	14	9
14	4	0	6
15	4	6	3
16	4	12	0
17	4	17	9
18	5	3	6
19	5	9	3
20	5	15	0
21	6	0	9
22	6	6	6
23	6	12	3
24	6	18	0
25	7	3	9
26	7	9	6
27	7	15	3
28	8	1	0
29	8	6	9
30	8	12	6
31	8	18	3
32	9	4	0
33	9	9	9
34	9	15	6
35	10	1	3
36	10	7	0
37	10	12	9
38	10	18	6
39	11	4	3
40	11	10	0
50	14	7	6
60	17	5	0
70	20	2	6
80	23	0	0
90	25	17	6
99	28	9	3

Dwt.	*s.*	*d.*
5	1	5¼
10	2	10½
15	4	3¾

5s. 10d. per *Oz.*			
oz.	*l.*	*s.*	*d.*
1	0	5	10
2	0	11	8
3	0	17	6
4	1	3	4
5	1	9	2
6	1	15	0
7	2	0	10
8	2	6	8
9	2	12	6
10	2	18	4
11	3	4	2
12	3	10	0
13	3	15	10
14	4	1	8
15	4	7	6
16	4	13	4
17	4	19	2
18	5	5	0
19	5	10	10
20	5	16	8
21	6	2	6
22	6	8	4
23	6	14	2
24	7	0	0
25	7	5	10
26	7	11	8
27	7	17	6
28	8	3	4
29	8	9	2
30	8	15	0
31	9	0	10
32	9	6	8
33	9	12	6
34	9	18	4
35	10	4	2
36	10	10	0
37	10	15	10
38	11	1	8
39	11	7	6
40	11	13	4
50	14	11	8
60	17	10	0
70	20	8	4
80	23	6	8
90	26	5	0
99	28	17	6

Dwt.	*s.*	*d.*
5	1	5½
10	2	11
15	4	4½

5*s.* 11*d.* per Oz.

oz.	*l.*	*s.*	*d.*
1	0	5	11
2	0	11	10
3	0	17	9
4	1	3	8
5	1	9	7
6	1	15	6
7	2	1	5
8	2	7	4
9	2	13	3
10	2	19	2
11	3	5	1
12	3	11	0
13	3	16	11
14	4	2	10
15	4	8	9
16	4	14	8
17	5	0	7
18	5	6	6
19	5	12	5
20	5	18	4
21	6	4	3
22	6	10	2
23	6	16	1
24	7	2	0
25	7	7	11
26	7	13	10
27	7	19	9
28	8	5	8
29	8	11	7
30	8	17	6
31	9	3	5
32	9	9	4
33	9	15	3
34	10	1	2
35	10	7	1
36	10	13	0
37	10	18	11
38	11	4	10
39	11	10	9
40	11	16	8
50	14	15	10
60	17	15	0
70	20	14	2
80	23	13	4
90	26	12	6
99	29	5	9

Dwt.	*s.*	*d.*
5	1	5¾
10	2	11½
15	4	5¼

6*s.* per Oz.

oz.	*l.*	*s.*	*d.*
1	0	6	0
2	0	12	0
3	0	18	0
4	1	4	0
5	1	10	0
6	1	16	0
7	2	2	0
8	2	8	0
9	2	14	0
10	3	0	0
11	3	6	0
12	3	12	0
13	3	18	0
14	4	4	0
15	4	10	0
16	4	16	0
17	5	2	0
18	5	8	0
19	5	14	0
20	6	0	0
21	6	6	0
22	6	12	0
23	6	18	0
24	7	4	0
25	7	10	0
26	7	16	0
27	8	2	0
28	8	8	0
29	8	14	0
30	9	0	0
31	9	6	0
32	9	12	0
33	9	18	0
34	10	4	0
35	10	10	0
36	10	16	0
37	11	2	0
38	11	8	0
39	11	14	0
40	12	0	0
50	15	0	0
60	18	0	0
70	21	0	0
80	24	0	0
90	27	0	0
99	29	14	0

Dwt.	*s.*	*d.*
5	1	6
10	3	0
15	4	6

6*s.* 1*d.* per Oz.			
oz.	*l.*	*s.*	*d.*
1	0	6	1
2	0	12	2
3	0	18	3
4	1	4	4
5	1	10	5
6	1	16	6
7	2	2	7
8	2	8	8
9	2	14	9
10	3	0	10
11	3	6	11
12	3	13	0
13	3	19	1
14	4	5	2
15	4	11	3
16	4	17	4
17	5	3	5
18	5	9	6
19	5	15	7
20	6	1	8
21	6	7	9
22	6	13	10
23	6	19	11
24	7	6	0
25	7	12	1
26	7	18	2
27	8	4	3
28	8	10	4
29	8	16	5
30	9	2	6
31	9	8	7
32	9	14	8
33	10	0	9
34	10	6	10
35	10	12	11
36	10	19	0
37	11	5	1
38	11	11	2
39	11	17	3
40	12	3	4
50	15	4	2
60	18	5	0
70	21	5	10
80	24	6	8
90	27	7	6
99	30	2	3

Dwt.	*s.*	*d.*
5	1	6$\frac{1}{4}$
10	3	0$\frac{1}{2}$
15	4	6$\frac{3}{4}$

6*s.* 2*d.* per Oz.			
oz.	*l.*	*s.*	*d.*
1	0	6	2
2	0	12	4
3	0	18	6
4	1	4	8
5	1	10	10
6	1	17	0
7	2	3	2
8	2	9	4
9	2	15	6
10	3	1	8
11	3	7	10
12	3	14	0
13	4	0	2
14	4	6	4
15	4	12	6
16	4	18	8
17	5	4	10
18	5	11	0
19	5	17	2
20	6	3	4
21	6	9	6
22	6	15	8
23	7	1	10
24	7	8	0
25	7	14	2
26	8	0	4
27	8	6	6
28	8	12	8
29	8	18	10
30	9	5	0
31	9	11	2
32	9	17	4
33	10	3	6
34	10	9	8
35	10	15	10
36	11	2	0
37	11	8	2
38	11	14	4
39	12	0	6
40	12	6	8
50	15	8	4
60	18	10	0
70	21	11	8
80	24	13	4
90	27	15	0
99	30	10	6

Dwt.	*s.*	*d.*
5	1	6$\frac{1}{2}$
10	3	1
15	4	7$\frac{1}{2}$

6s. 3d. per Oz.				6s. 4d. per Oz.			
oz.	l.	s	d.	oz.	l.	s.	d.
1	0	6	3	1	0	6	4
2	0	12	6	2	0	12	8
3	0	18	9	3	0	19	0
4	1	5	0	4	1	5	4
5	1	11	3	5	1	11	8
6	1	17	6	6	1	18	0
7	2	3	9	7	2	4	4
8	2	10	0	8	2	10	8
9	2	16	3	9	2	17	0
10	3	2	6	10	3	3	4
11	3	8	9	11	3	9	8
12	3	15	0	12	3	16	0
13	4	1	3	13	4	2	4
14	4	7	6	14	4	8	8
15	4	13	9	15	4	15	0
16	5	0	0	16	5	1	4
17	5	6	3	17	5	7	8
18	5	12	6	18	5	14	0
19	5	18	9	19	6	0	4
20	6	5	0	20	6	6	8
21	6	11	3	21	6	13	0
22	6	17	6	22	6	19	4
23	7	3	9	23	7	5	8
24	7	10	0	24	7	12	0
25	7	16	3	25	7	18	4
26	8	2	6	26	8	4	8
27	8	8	9	27	8	11	0
28	8	15	0	28	8	17	4
29	9	1	3	29	9	3	8
30	9	7	6	30	9	10	0
31	9	13	9	31	9	16	4
32	10	0	0	32	10	2	8
33	10	6	3	33	10	9	0
34	10	12	6	34	10	15	4
35	10	18	9	35	11	1	8
36	11	5	0	36	11	8	0
37	11	11	3	37	11	14	4
38	11	17	6	38	12	0	8
39	12	3	9	39	12	7	0
40	12	10	0	40	12	13	4
50	15	12	6	50	15	16	8
60	18	15	0	60	19	0	0
70	21	17	6	70	22	3	4
80	25	0	0	80	25	6	8
90	28	2	6	90	28	10	0
99	30	18	9	99	31	7	0

Dwt.	s.	d.	Dwt.	s.	d.
5	1	6¾	5	1	7
10	3	1½	10	3	2
15	4	8¼	15	4	9

6*s*. 5*d*. per Oz.				6*s*. 6*d*. per Oz.			
oz.	*l.*	*s.*	*d.*	*oz.*	*l.*	*s.*	*d.*
1	0	6	5	1	0	6	6
2	0	12	10	2	0	13	0
3	0	19	3	3	0	19	6
4	1	5	8	4	1	6	0
5	1	12	1	5	1	12	6
6	1	18	6	6	1	19	0
7	2	4	11	7	2	5	6
8	2	11	4	8	2	12	0
9	2	17	9	9	2	18	6
10	3	4	2	10	3	5	0
11	3	10	7	11	3	11	6
12	3	17	0	12	3	18	0
13	4	3	5	13	4	4	6
14	4	9	10	14	4	11	0
15	4	16	3	15	4	17	6
16	5	2	8	16	5	4	0
17	5	9	1	17	5	10	6
18	5	15	6	18	5	17	0
19	6	1	11	19	6	3	6
20	6	8	4	20	6	10	0
21	6	14	9	21	6	16	6
22	7	1	2	22	7	3	0
23	7	7	7	23	7	9	6
24	7	14	0	24	7	16	0
25	8	0	5	25	8	2	6
26	8	6	10	26	8	9	0
27	8	13	3	27	8	15	6
28	8	19	8	28	9	2	0
29	9	6	1	29	9	8	6
30	9	12	6	30	9	15	0
31	9	18	11	31	10	1	6
32	10	5	4	32	10	8	0
33	10	11	9	33	10	14	6
34	10	18	2	34	11	1	0
35	11	4	7	35	11	7	6
36	11	11	0	36	11	14	0
37	11	17	5	37	12	0	6
38	12	3	10	38	12	7	0
39	12	10	3	39	12	13	6
40	12	16	8	40	13	0	0
50	16	0	10	50	16	5	0
60	19	5	0	60	19	10	0
70	22	9	2	70	22	15	0
80	25	13	4	80	26	0	0
90	28	17	6	90	29	5	0
99	31	15	3	99	32	3	6

Dwt.	*s.*	*d.*	*Dwt.*	*s.*	*d.*
5	1	7¼	5	1	7½
10	3	2½	10	3	3
15	4	9¾	15	4	10½

6*s.* 7*d.* per Oz.			
oz.	*l.*	*s.*	*d.*
1	0	6	7
2	0	13	2
3	0	19	9
4	1	6	4
5	1	12	11
6	1	19	6
7	2	6	1
8	2	12	8
9	2	19	3
10	3	5	10
11	3	12	5
12	3	19	0
13	4	5	7
14	4	12	2
15	4	18	9
16	5	5	4
17	5	11	11
18	5	18	6
19	6	5	1
20	6	11	8
21	6	18	3
22	7	4	10
23	7	11	5
24	7	18	0
25	8	4	7
26	8	11	2
27	8	17	9
28	9	4	4
29	9	10	11
30	9	17	6
31	10	4	1
32	10	10	8
33	10	17	3
34	11	3	10
35	11	10	5
36	11	17	0
37	12	3	7
38	12	10	2
39	12	16	9
40	13	3	4
50	16	9	2
60	19	15	0
70	23	0	10
80	26	6	8
90	29	12	6
99	32	11	9

Dwt.	*s.*	*d.*
5	1	7¾
10	3	3½
15	4	11¼

6*s.* 8*d.* per Oz.			
oz.	*l.*	*s.*	*d.*
1	0	6	8
2	0	13	4
3	1	0	0
4	1	6	8
5	1	13	4
6	2	0	0
7	2	6	8
8	2	13	4
9	3	0	0
10	3	6	8
11	3	13	4
12	4	0	0
13	4	6	8
14	4	13	4
15	5	0	0
16	5	6	8
17	5	13	4
18	6	0	0
19	6	6	8
20	6	13	4
21	7	0	0
22	7	6	8
23	7	13	4
24	8	0	0
25	8	6	8
26	8	13	4
27	9	0	0
28	9	6	8
29	9	13	4
30	10	0	0
31	10	6	8
32	10	13	4
33	11	0	0
34	11	6	8
35	11	13	4
36	12	0	0
37	12	6	8
38	12	13	4
39	13	0	0
40	13	6	8
50	16	13	4
60	20	0	0
70	23	6	8
80	26	13	4
90	30	0	0
99	33	0	0

Dwt.	*s.*	*d.*
5	1	8
10	3	4
15	4	0

6*s.* 9*d.* per Oz.			
oz.	*l.*	*s.*	*d.*
1	0	6	9
2	0	13	6
3	1	0	3
4	1	7	0
5	1	13	9
6	2	0	6
7	2	7	3
8	2	14	0
9	3	0	9
10	3	7	6
11	3	14	3
12	4	1	0
13	4	7	9
14	4	14	6
15	5	1	3
16	5	8	0
17	5	14	9
18	6	1	6
19	6	8	3
20	6	15	0
21	7	1	9
22	7	8	6
23	7	15	3
24	8	2	0
25	8	8	9
26	8	15	6
27	9	2	3
28	9	9	0
29	9	15	9
30	10	2	6
31	10	9	3
32	10	16	0
33	11	2	9
34	11	9	6
35	11	16	3
36	12	3	0
37	12	9	9
38	12	16	6
39	13	3	3
40	13	10	0
50	16	17	6
60	20	5	0
70	23	12	6
80	27	0	0
90	30	7	6
99	33	8	3

Dwt.	*s.*	*d.*
5	1	8¼
10	3	4½
15	4	0¾

6*s.* 10*d.* per Oz.			
oz.	*l.*	*s.*	*d.*
1	0	6	10
2	0	13	8
3	1	0	6
4	1	7	4
5	1	14	2
6	2	1	0
7	2	7	10
8	2	14	8
9	3	1	6
10	3	8	4
11	3	15	2
12	4	2	0
13	4	8	10
14	4	15	8
15	5	2	6
16	5	9	4
17	5	16	2
18	6	3	0
19	6	9	10
20	6	16	8
21	7	3	6
22	7	10	4
23	7	17	2
24	8	4	0
25	8	10	10
26	8	17	8
27	9	4	6
28	9	11	4
29	9	18	2
30	10	5	0
31	10	11	10
32	10	18	8
33	11	5	6
34	11	12	4
35	11	19	2
36	12	6	0
37	12	12	10
38	12	19	8
39	13	6	6
40	13	13	4
50	17	1	8
60	20	10	0
70	23	18	4
80	27	6	8
90	30	15	0
99	35	16	6

Dwt.	*s.*	*d.*
5	1	8½
10	3	5
15	5	1½

BRITISH MUSEUM 2 OC 71

FINIS.